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I	Astrometric Catalogues
II	Photometric Catalogues (excluding Radio)
III	Spectroscopic Catalogues
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VIII	Radio and Far-IR Catalogues
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J	Published data (in Journals)

The catalogues are numbered in a chronological sequence within sections **I** to **VIII**, while the **J** section is order by *Journal, volume, first page*, where *Journal* is one of the following publications:

A+A	Astron. Astrophys.
A+AS	Astron. Astrophys. Suppl. Ser.
AJ	Astronom. J.
AZh	Astron. Zh.
ApJ	Astrophys. J.
ApJS	Astrophys. J. Suppl. Ser.
MNRAS	Mon. Not. Royal Astron. Soc.
PASJ	Publ. Astron. Soc. Jap.
PASP	Publ. Astron. Soc. Pacific
PAZh	Pis'ma Astron. Zh.

Within the catalogue sections, the status line listed in the left column below the catalogue number indicates the availability of the data (data centers where a copy of the catalogue should exist, and availability over the network), with the following conventions:

B	Bejing, WDC-D for Astronomy, Astronomical Observatory (China)
I	India, Inter-University Center for Astronomy & Astrophysics, Pune
L	La Plata, Centro de Datos Astronomicos (CDA), Argentina
M	Moscow, Institute for Astronomy, Academy of Sciences, Russia
N	NSSDC/WDC-A, NASA, Goddard Space Flight Center, Greenbelt, Maryland, USA
T	Tokyo, Astronomical Data Analysis Center, Osawa, Japan
f	fully available via *anonymous ftp* at **cdsarc.u-strasbg.fr** (also in FITS, see Ochsenbein 1995) and on the Web at URL **http://cdsweb.u-strasbg.fr/Cats.html**S
v	fully available on **VizieR** service at **http://vizier.u-strasbg.fr**

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References

Ochsenbein, F., 1992, *Bull. Inf. CDS* **41**, 65

Ochsenbein, F., 1993, *Bull. Inf. CDS* **42**, 75

Ochsenbein, F., 1994, *Bull. Inf. CDS* **44**, 19

Ochsenbein, F., 1995, *Bull. Inf. CDS* **46**, 29

I. Astrometric Data

Catalogue	*References*	*Contents*	*Remarks*
AGK2/3 *18Mb* *183264 stars* **I/2/** B-I-T *[Data in Simbad]*	Lacroute P., Valbousquet A. , *Astron. Astrophys. Suppl. Ser.* **16**, *345 (1974)*	*Id.*: AGK2, BD m_{pg}, *Sp* α, δ, σ_α, σ_δ (1950) (Epochs 1930, 1958) μ_α, μ_δ , $\sigma(\mu)$	Zone covered: -2.5° to $+90^\circ$ The plates have been reduced using an overlap method by Lacroute P. and Valbousquet A.
CAPE ZONE CATALOGUE *1.3Mb* *20843 stars* **I/5/** *f-v* *[Identifiers in Simbad]*	SPENCER J.H., JACKSON J.: 1936, "Proper motions of stars in the Zone Catalogue of 20843 stars, Equinox 1900", *Her Majesty's Stationery Office, London*	*Id.*: CZC, CPD m_{pg}, *Sp* α, δ (1900) μ_α, μ_δ	Zone covered: -40° to -52°
Catalogue of 20554 Faint Stars in the Astrographic zone -40° TO -52° for the Equinox of 1900.0 *1.3Mb* *20554 stars* **I/6/** T-*f-v* *[Identifiers in Simbad]*	Spencer J.H., Jackson J., *Her Majesty's Stationery Office, London (1939)*	*Id.*: CFC, CPD m_{pg}, *Sp* α, δ (1900) μ_α, μ_δ	Zone covered : -40° to -52°
STERN-KATALOG FÜR DIE ZONE VON -6° BIS -10° SÜDLICHER DEKLINATION FÜR DAS ÄQUINOKTIUM 1890, ERSTE UND ZWEITE ABTEILUNG *646Kb* *10251 records* **I/12/** B-I-M-N-T *[Identifiers in Simbad]*	HERZ N.: 1907, *Abh. des Königl. Preuss. Akademie der Wissenschaften vom Jahre 1906, Berlin*	*Id.*: Running n°, BD m_{pg} α, δ (1890)	Zone covered : -6° to -10° The positions are derived from meridian circle observations
PROPER MOTIONS OF 1160 LATE-TYPE STARS *49Kb* *1160 stars* **I/14/** B-I-M-N-T-*f-v*	OLSEN H.J.F.: 1970, *Astron. Astrophys. Suppl. Ser.* **2**, *69*	*Id.*: HR, BD μ_α, μ_δ RV	Stars observed photoelectrically by Dickow et al. in catalog II/38/
Katalog von 3356 schwachen Sternen für das Äquinoktium 1950 *295Kb* *3356 stars* **I/16/** T-*f-v*	Larink J., *Hamburg-Bergedorf, Verlag der Sternwarte (1955)*	*Id.*: Number, BD m_{pg}, Sp α, δ (1950) μ_α, μ_δ	Zone covered: -5° to $+90^\circ$

Catalogue	*References*	*Contents*	*Remarks*
KASAN CATALOGUE *100Kb* *1144 records* **I/17/** B-I-M-T	NEFEDIAVA A.I.: 1963, *Isvade* **33**, *Isvetzia Astronomical Observatory Engelhardt*	*Id.*: Number, KSZ m_{pg} α, δ (1950)	Zone covered : +50° to +90°
MOSCOW CATALOGUE *133Kb* *2154 records* **I/18/** B-I-T	GULYAEV A.P., KOROBOVA V.A., KHOMYAKOVA M.B.: 1970, *Trudy Gaish* **39**, *21*	*Id.*: Number, KSZ m_{pg} α, δ (1950)	Only stars of the KSZ. Zone covered: +30° to +45°
MERIDIANÖRTER VON 1570 STERNEN *114Kb* *1567 records* **I/19/** B-I-T	HEINTZ W.D.: 1962, *Veröff. Sternwarte München*, **5**, *n° 15*	*Id.*: BD, FK4, ADS, GC α, δ (1950) m_{pg}	Zone covered : −30° to +90°
RESULTS OF OBSERVATIONS MADE WITH THE OTTAWA REVERSIBLE MERIDIAN CIRCLE 1954-1962 *134Kb* *1557 records* **I/20/** B-I-T	WOOLSEY E.G.: 1972, *Publ. Dominion Obs. Ottawa* **25**, *n° 9*	*Id.*: Number, BD, GC m_{pg}, *Sp* α, δ (1950)	Zone covered : −20° to +90°
CARTE DU CIEL CATALOGUE: OXFORD + TOULOUSE + BORDEAUX + PARIS ZONES *81Mb* *1696942 stars* **I/21A/** N-T-*f*	LACROUTE P., VALBOUSQUET A.: 1974, *Bull. Inform. CDS* **6** VALBOUSQUET A.: 1977, *Bull. Inform. CDS* **13**, *2* LACROUTE P.: 1981, *Bull. Inform. CDS* **21**, *2*	*Id.*: zone + plate number + star number, AGK2 α, δ (B1950) plate epoch, m_{pg}	Zone covered : +5° to +31° Zones in I/21/ and I/22/ are rearranged to I/21A/ and I/22A/. See also I/154/ and I/155/
CARTE DU CIEL CATALOGUE: ALGER ZONE *19Mb* *306432 records* **I/22A/** M-N-T-*f*	LACROUTE P., VALBOUSQUET A.: 1974, *Bull. Inform. CDS* **6** VALBOUSQUET A.: 1977, *Bull. Inform. CDS* **13**, *2* LACROUTE P.: 1981, *Bull. Inform. CDS* **21**, *2*	*Id.*: zone + plate number + star number, AGK2 α, δ (B1950) X, Y coordinate values Plate epoch, m_{pg} — **Note:** X, Y are not equal to those published.	Zone covered : −02° to +04° Zones in I/21/ and I/22/ are rearranged to I/21A and I/22A. Some data are missing and incomplete. See also I/154/ and I/155/.
CATALOGUE OF PROPER MOTIONS FOR 437 STARS *23Kb* *437 records* **I/23/** B-I-M-N-T	OLSEN H.J.F.: 1970, *Astron. Astrophys. Suppl. Ser.* **1**, *189*	*Id.*: HR μ_α, μ_δ V_r remarks	

Catalogue	*References*	*Contents*	*Remarks*
AGK2 A *877Kb* *13747 records* **I/24/** B-I-T	KOPFF A., PETERS J.: 1943, *Astronomisches Rechen-Institut Veröff.* **16**, *n° 71*	*Id.*: m_{pg} α, δ (epoch) μ_α, μ_δ	
ALBANY CATALOG OF 20811 STARS EPOCH 1910 *866Kb* *20811 records* **I/25/** B-I-T	BOSS B., ROY A.J., VARNUM W.B.: 1932, *Carnegie Institution of Washington*	*Id.*: BD m_{pg} α, δ (1910) number of observations	
BESANÇON: 2ème CATALOGUE *102Kb* *1386 records* **I/27/** B-I-T	MAITRE V.: 1955, *Ann. Obs. Besançon, fasc. IV*	*Id.* : BD α, δ (1930) $\sigma(\alpha, \delta)$ number of observations	
BONN 10: KATALOG VON 10663 STERNE *600Kb* *10663 records* **I/28/** B-I-N-T	KÜSTNER F.: 1908, *Veröffentl. Königl. Sternwarte zu Bonn,* **10**	m_{pg} α, δ (1900)	
BORDEAUX 50: CATALOGUE DE 2024 ETOILES *105Kb* *2024 records* **I/29/** B-I-T	C.N.R.S.(Paris): 1958,	*Id.*: BD m_{pg} α, δ (1950)	Zone covered : +11° to +18°
BRORFELDE CATALOGUE *227Kb* *3710 records* **I/30/** B-I-T	OLSEN H.J.F.: 1973, *Astron. Astrophys. Suppl. Ser.* **9**, *1*	*Id.* : $n°$, BD, GC m_{pg}, Sp α, δ (1973) (original epoch)	Meridian Observations made in Brorfelde from 1967 to 1979
Bucharest Catalogue: Catalogue KSZ d'étoiles faibles pour 1950.0 *211Kb* *3940 stars* **I/31/** T-*f*-*v*	Bucharest, *Bucharest (1972)*	*Id.*: KSZ, DM m_{pg}, Sp α, δ (1950) number of observations	Zone covered: −11° to +11°
FIRST GREENWICH CATALOG OF STARS FOR 1925.0 *256Kb* *2643 records* **I/33/** B-I-N-T	LONDON: 1924, *London Obs.*	*Id.*: GC (Boss's cat.) m_{pg}, *Sp* α, δ (1925) μ_α, μ_δ, $N(obs)$ annual precession secular variation	

Catalogue	*References*	*Contents*	*Remarks*
Second Greenwich Catalog of stars for 1925.0 *1.4Mb* *10587 stars* **I/34/** T-*f*-*v*	Royal Observatory, Greenwich , *London (1935)*	*Id.*: No, BD m_v, *Sp* α, δ (1925), Epoch μ_α, μ_δ $N(obs)$ precession secular variation	Zone covered : +32° to +64°
SECOND NINE YEAR CATALOG OF STARS FOR 1900: ASTROGRAPHIC REFERENCE STARS *980Kb* *10127 records* **I/35/** B-I-N-T	LONDON: 1909, *London*	*Id.*: Number, BD m_{pg} α, δ (1900) μ_α, μ_δ	
Catalogue de 964 étoiles *50Kb* *964 stars* **I/36/** B-I-N-T	Fayet G. , *Cercle meridien Ann. Bur. Long. Vol.* **XIII** *(1963)*	*Id.*: BD m_{pg} α, δ (1910) number of obs.	Zone covered : +5° to +15°
PARIS 50 : CATALOGUE DE 3997 ETOILES *173Kb* *3997 records* **I/37/** B-I-N-T	PARIS , *(Unpublished)*	*Id.*: BD m_{pg} α, δ (1950) number of obs.	Zone covered : +33° to +35°
TOKYO MITAKA CATALOGUE OF EQUATORIAL STARS 1950.0 (TME) *599Kb* *4135 records* **I/38/** B-I-N-T	TUZI K. : 1962, *Tokyo Ann. (2) 8,1*	*Id.*: KSZ, BD α, δ (1950) μ_α, μ_δ number of obs.	
RESULTS OF OBSERVATIONS MADE WITH THE 6" T.C. 1949-1956 CATALOGUE OF 5965 STARS FOR 1950, CORRECTIONS TO FK4, GC AND N30: CAT. WASH. 1950 *478Kb* *5965 records* **I/39/** B-I-T	ADAMS A.N., BESTUL S.M., SCOTT D.K.: 1964, *Publ. U.S. Naval Obs., 2nd series,* **XIX***, part 1*	*Id.*: DM, FK4, GC, N30 m_{pg}, *Sp* α, δ (1950), $N(obs)$ Precession, Epoch Difference in α, δ with FK4, GC, N30	
WASHINGTON 20: Catalog of 9989 standard and intermediary stars *754Kb* *10571 stars* **I/40/** T-*f*-*v*	Morgan H.R., *Publ. USNO, 2nd series, vol. XIII, Washington (1933)*	*Id.*: Seq, DM m_{pg}, *Sp* α, δ (1920), Epoch μ_α, μ_δ, $N(obs)$	

Catalogue	*References*	*Contents*	*Remarks*
PFKSZ: Preliminary Catalogue of Fundamental Faints Stars *43Kb* *587 stars* **I/42/** T-*f*-*v*	Zverev M.S., Polozhentsev D.D. , *Publ. Pulkovo (2),* **72** *(#87 in ARI Veroëff 16)*	*Id.*: PFSZ, BD m_{pg}, *Sp* α, δ (1950) $\sigma(\alpha,\delta)$, epoch Precession μ_α, μ_δ	
Second Catalog of Fundamental Stars Santiago-Pulkovo (SFP-2) *42Kb* *668 stars* **I/44/** N-T-*f*-*v*	Baturina G.D., Bedin V.S., Gnevysheva K.G., Zverev M.S., Naumova A.A., Plugina A.I., Polozhentsev D.D., Polozhentseva T.A., Stepanova E.A., *Tr. Glav. Astron. Obs. Pulkovo, ser. 2* **86**, *4–158*	*Id.*: FK4 m_{pg} α, δ (1950) from FK4 $\alpha - \alpha_{FK4}$, $\sigma(\alpha)$ Epoch, $N(obs)$	
Catalogue de Zimmerman *286Kb* *2957 stars* **I/45/** T-*f*-*v*	Zimmerman N.W. , *Publ. Pulkovo (2),* **61** *(#85 in A.R.I. Veröff.* **16** *)*	*Id.*: Number, GC, FK4 m_v, *Sp* α, δ (1950), Epoch μ_α, μ_δ	
CATALOGUE BABELSBERG 4 (PRAGER) *734Kb* *8803 stars* **I/46/** B-I-T	PRAGER R.: , *Veröff. Berlin-Babelsberg* **4** *(***24** *in A.R.I. Veröff.)*	*Id.*: Number, BD α, δ (1920), Epoch Precession, secular variation μ_α, μ_δ, m	
CATALOGUE OF MELCHIOR- DEJAIFFE *33Kb* *440 records* **I/47/** B-I-T	MELCHIOR P., DEJAIFFE R.: 1973, *Obs. Royal Belgique Commun. (B)* **74**	*Id.*: Number, BD, GC α, δ (1950) (GC) μ_α, μ_δ	
CATALOGUE MERIDIEN DE STRASBOURG 1972 *200Kb* *2832 records* **I/49/** B-I-N-T	STRASBOURG , *(Unpublished)*	*Id.*: Zverev, FK4, GC α, δ (Epoch) $\sigma(\alpha,\delta)$ $N(obs)$	
3ème CATALOGUE DE TOULOUSE *492Kb* *10070 records* **I/55/** B-I-N-T	PALOQUE E.: 1937, *Toulouse Annals,* **13**	*Id.*: Number, BD α, δ (1950) $N(obs)$	Zone covered : +3° to +12°
Catalogue de 14263 étoiles comprises entre +16° et +24° *559Kb* *14263 stars* **I/57/** B-I-N-T-*f*-*v*	, *Hendaye (1915)*	*Id.*: Number, BD m_v α, δ (1900)	Zone covered: +16° to +24°

Catalogue	*References*	*Contents*	*Remarks*
Catalogue of proper motions of 12590 faint stars in the +25° to −20° declination zone *422Kb* *12590 stars* **I/59/** T-*f*-*v*	Gorel L.F. , *Trudy Glav. Astron. Obs. Pulkovo, 2nd serie* **LXXX***, 15-154*	*Id.*: Number, BD m_{pg} μ_α, μ_δ , $\sigma(\mu_\alpha, \mu_\delta)$	
AGK3 *16Mb* *183145 stars* **I/61B/** N-T-*f*-*v*	Heckmann O., Dieckvoss W., *Hamburg-Bergedorf (1975)*	*Id.*: Number, AGK3, BD m_{pg}, *Sp* α, δ (1950), Epoch $\mu_1 = \mu\alpha \cos\delta$, μ_δ $\mu(AGK3) - \mu(AGK2)$	Zone covered: 90° to -2° ARI Heidelberg tape not absolutely identical with the printed AGK3
PERTH 70: A CATALOGUE OF POSITIONS OF 24900 STARS *3.7Mb* *24978 stars* **I/62C/** N-T-*f*-*v*	HØG E., VON DER HEIDE J.: 1976, *Abh. Hamburger Sternw.,* **IX**.	*Id.*: SRS, DM, FK4S α, δ (1950), Mean Epoch μ_α, μ_δ and σ $\sigma(\alpha)$, $\sigma(\delta)$, $N(obs)$ m_v, *Sp*, π, V_r	by exchange from NASA-Goddard Zones covered: −90° to +5°
A CATALOGUE OF 1649 STARS OBSERVED IN BORDEAUX WITH A TRACKING PHOTOELECTRIC MERIDIAN MICROMETER *131Kb* *1649 records* **I/63/** B-I-T	MAZURIER J.M., MANGENOT G., REQUIEME Y.: 1977, *Astron. Astrophys. Suppl. Ser.* **27***, 467*	*Id.*: Number, BD m_v, *Sp* α, δ (1950.0) $N(obs)$, Epoch	
Catalogue d'Abbadia de +5°15′ à −3°15′ *546Kb* *13532 stars* **I/65/** B-I-T-*f*-*v*	, *Abbadia Obs. (1914)*	*Id.*: Number, BD α, δ (1900), Epoch $N(obs)$	Zone covered: +5°15′ to −3°15′
SECOND CATALOGUE DE L'OBSERVATOIRE DE BORDEAUX 1900 DE +09° à +17° *351Kb* *7038 records* **I/66/** B-I-T	BORDEAUX: 1900, *Bordeaux Obs.*	*Id.*: Number, BD α, δ, epoch m_V, $N(obs)$	Zone covered: +9° to +17°
CATALOGUE DE 10656 ETOILES DE REPERE DE LA CARTE DU CIEL, Zone +16° à +24° *479Kb* *10656 records* **I/67/** B-I-T	PARIS: 1929, *Paris Obs.*	*Id.*: Number, BD α, δ (1900), Epoch $N(obs)$	

Catalogue	*References*	*Contents*	*Remarks*
Positions and proper motions of 1981 stars in the vicinity of α Per *159Kb* *1981 stars* **I/68A/** B-I-N-T-*f*-*v*	Fresneau A., *Bull. Inform. CDS* **18**, *81 (1980)*	*Id.*: Heckmann, BD m_{pg}, *Sp* α, δ, σ, Epoch (1950) $\mu_\alpha + \sigma$, $\mu_\delta + \sigma$	Supersedes the microfiche I/68/
Supplemental BD Stars *32Kb* *838 records* **I/71/** T-*f*-*v*	Warren W.H., Kress K., *Astronomical Data Center Bull.* **1**, *19 (1980)*	*Id.*: BD (number & letter) α, δ (1855) BD magnitude	By exchange from NASA-Goddard
AGK3R MEAN POSITIONS AND PROPER MOTIONS *1.6Mb* *20194 records* **I/72/** B-I-L-M-T *[Data in Simbad]*	CORBIN T.E.: 1978, *IAU Coll.* **48**, *505*	*Id.*: AGK3R, BD α, δ (1950) $+\sigma$ μ_α, μ_δ $+\sigma$ Epoch, Weight weight	
HKE SYDNEY CATALOG *2.1Mb* *20457 records* **I/73/** B-I-M-N-T	EICHHORN H., GOOGE W.D., LUKAC C.F., MURPHY J.K.: 1963, *Sydney Obs.*	*Id.*: CPD α, δ (1950) m N(image measurements)	Zone −48° to −54°
QUATRIEME CATALOGUE MERIDIEN DE L'OBSERVATOIRE DE BESANCON *84Kb* *953 stars* **I/74/** B-I-M-N-T	CREZE M., MAZODIER B., CLAIREMIDI J., COLIN J., CONSIDERE S., HILAIRE G., OBLAK E., PARISOT J.P., PUEL F., ANDREZ R., ATHANASE M., CHABOD D., GODET L., JEANDENANS P., MOUGINS B., VINCENT A., VINCENT M.: 1982, *Astron. Astrophys. Suppl. Ser.* **50**, *147*	*Id.*: HD, FK4 m_v $N(obs)$ α, δ (1950) Mean epoch Observed dispersion Binarity indexes Mean difference with FK4	Differential meridian positions for F-type stars Zone +15° to +45°
SECOND CAPE CATALOGUE FOR 1950.0 *417Kb* *7180 stars* **I/75/** B-I-M-N-T	STOY R.H.: 1968, *Annals of the Cape Obs.* **XXIII**	*Id.*: GC, DM m_v, *Sp* α, δ with σ Precession coeff. Epoch μ_α, μ_δ Differences with GC	
Third Santiago-Pulkovo Fundamental Stars Catalogue (SPF3) *34Kb* *671 stars* **I/78/** N-T-*f*-*v*	Loyola P.R., Shishkina V.N., *SFP3, Publ. Dept. Astronomy Univ. of Chile* **2**, *159 (1974)*	*Id.*: SFP3, FK4, N30, GC α, δ (1950.0), Epoch m_v $N(obs)$, σ	By exchange from NASA-Goddard

Catalogue	*References*	*Contents*	*Remarks*
Lowell Proper Motion Survey of Northern Hemisphere: the G-numbered stars *723Kb* *8989 stars* **I/79/** T-*f*-*v*	Giclas H.L., Burnham R.Jr, Thomas N.G., *Flagstaff, Lowell Obs. (1971)*	*Id.*: G α, δ (1950) μ, θ m_{pg}, m_v, UBV	See **I/112/** (was **I/41/**)
Catalog of 5268 standard stars, 1950.0, based on the normal system N30 *482Kb* *5545 stars* **I/80/** N-T-*f*-*v*	MORGAN H.R.: 1952, *Astron. Papers Amer. Ephemeris* **13**, *Part III*	*Id.*: Number, DM, GC m_{pg}, *Sp* α, δ (1950) μ_α, μ_δ, σ	By exchange from NASA-Goddard I/13/ + notes
First Santiago-Pulkovo Fundamental Stars Catalogue (SPF1) *57Kb* *1043 stars* **I/82/** N-T-*f*-*v*	Anguita C., Carrasco G., Loyola P., Bedin V.N., Naumova A.A., Polojentsev D.D., Polojentseva T.A., Tavastherna K.N., Zverev M.S., *SFB1, Publ. Dept. Astron., Univ. of Chile,* **2**, *181 (1975)*	*Id.*: FK4 α, δ (1950) $\alpha - \alpha(FK4)$, $\sigma(\alpha)$ Epoch, $N(obs)$	By exchange from NASA-Goddard See also I/43/
Second Cape Photographic Catalogue 1950.0 (CPC2) I. Provisional Catalogue of positions of stars in the Cape zone −40° to −52° *4.1Mb* *51017 stars* **I/85/** T-*f*-*v*	Nicholson W., Penston M.J., Murray C.A., de Vegt Ch., *Mon. Not. R. Astron. Soc.* **208**, *911 (1984)*	*Id.*: CPC2, SAO, SRS α, δ (1950), Epoch, σ m_V $N(plates)$ μ_α, μ_δ, σ Difference SRS/CPC2	Provisional values in zones −40° to −52° See also **I/265**
Sydney Southern Star Catalogue *1.6Mb* *26926 stars* **I/86A/** T-*f*-*v*	King D.S., Lomb N.R., *J. Proc. R. Soc. N.S.W.* **116**, *53; Sydney Obs. Paper* **96** *(1983)*	*Id.*: m_{pg} α, δ (1950), epoch N(plates) μ_α, μ_δ	The *Sydney measured positions* (115740 records) is available on special request
Luyten Half-Second Catalogue (LHS) *364Kb* *4471 stars* **I/87B/** T-*f*-*v* *[Identifiers in Simbad]*	Luyten W.J., *Minneapolis, Univ. Minnesota (1976)*	*Id.*: LHS, other α, δ (2000, 1950) m_R, m_{pg}, *Sp* μ, θ	New version of **I/54A** Superseded by **I/279**

Catalogue	*References*	*Contents*	*Remarks*
SANTIAGO 67 CATALOGUE *653Kb* *7610 records* **I/89A/** I-N-T	CARRASCO G., LOYOLA P.: 1981, *Univ. de Chile, Dep. de Astronomia,* **IV**.	*Id.*: SRS/BS/FK4, DM m_v, Sp α, δ (1950), Epoch, $N(obs)$ σ, μ, remarks	9 corrections to the printed version by exchange from NASA-Goddard
Accurate Positions of 502 stars of Pleiades *36Kb* *502 stars* **I/90/** I-M-N-T-*f*-*v*	Eichhorn H., Googe W.D., Lukac C.E., Murphy J.K., *Mem. Roy. Astron. Soc.* **73**, *125 (1970)*	*Id.*: Hertzprung m_v, color index α, δ, σ μ_α, μ_δ Difference in μ with Hertzprung's (1974) Difference in α, δ, with Koenig's (1924)	By exchange from NASA-Goddard
Survey of the Astrographic Catalogue from 1° to 31° of Northern Declination *26Mb* *997311 stars* **I/96/** T-*f*-*v*	Fresneau A., *Astron. J.* **88**, *1378 (1983); Proc. Sympos. Strasbourg, Sept. 1983,* Statistical Methods in Astronomy, *ESA* **SP-201**, *17*	*Id.*: AC α, δ (1950), mean epoch m_{pg}	By exchange from NASA-Goddard Based on data from I/21/ and I/22/
PERTH 75: A CATALOGUE OF POSITIONS OF 2589 FK4 AND FK4S STARS *205Kb* *2589 records* **I/97/** B-I-M-N-T-*f*-*v*	NIKOLOFF I., HOG E.: 1982, *Bickley W. Australia, Perth Observatory*	*Id.*: FK4 m_v, Sp α, δ (1950) μ_α, μ_δ $N(obs)$, epoch	By exchange from NASA-Goddard
New Luyten Catalogue of stars with proper motions larger than 0.2arcsec/yr (NLTT), and First Supplement *4.0Mb* *58845 stars* **I/98A/** M-N-T-*f*-*v*	Luyten W.J., *Minneapolis, University of Minnesota (1979)* Luyten W.J., Hughes H.S., *Proper Motion Survey with the Forty-Eight Inch Schmidt Telescope.* **LV** *(1980)*	*Id.*: NLTT α, δ (1950) m_{pg}, m_R Sp or color class μ, θ addenda & supplement flags	See the Revised NLTT by Salim & Gould **J/ApJ/582/1011**

Catalogue	*References*	*Contents*	*Remarks*
Brorfelde Meridian Catalogues: Brorfelde photographic meridian catalogues and Brorfelde photoelectric meridian catalogues *1.4Mb* *13777 positions* **I/99/** B-I-M-N-T-*f*-*v*	Lautsen S., *Publ. Mindre Medd. Kbh. Obs. (1968)* Olsen H.J. Fogh, *Astron. Astrophys. Suppl. Ser.* **9**, *1(1973)* Olsen H.J. Fogh, Helmer L., *Astron. Astrophys. Suppl. Ser.* **30**, *349 (1977)* Helmer L., Olsen H.J. Fogh , *Astron. Astrophys. Suppl. Ser.* **49**, *13 (1982)* Helmer L., Fabricius C., Einicke O.H., Thoburn C., *Astron. Astrophys. Suppl. Ser.* **53**, *223 (1983)* Helmer L., Fabricius C., Einicke O.H., Thoburn C., Morrison L.V., *Astron. Astrophys. Suppl. Ser.* **55**, *87 (1984)*	Photographic catalogue *Id.*: BD, AGK3, FK4, NPZT, GC, ADS, BDS m_v, *Sp* α, δ, $N(obs)$ Epoch, Parallax factor . Photoelectric catalogue *Id.*: DM, AGK3, SAOC, HD, GC, FK4/FK4Suppl, Gliese, ADS m_v, *Sp* α, δ, $N(obs)$ Epoch	
Washington 6-inch transit circle Catalogues (210, 025, 150, 250, 350, 450, 550) *2.7Mb* *35175 stars* **I/100A/** N-T-*f*-*v*	Hammond J.C. , *Publ. U.S. Naval Obs. (2)* **11**, *665 (1927)* **(W210)** Watts C.B., Adams A.N., *PUSNO2* **16**, *Part I, 1 (1949)* **(W025)**; **16**, *Part I, 255 (1949)* **(W150)** Watts C.B., Scott F.P., Adams A.N. , *PUSNO2* **16**, *Part III, 447 (1952)* **(W250)** Adams A.N., Bestul S.M., Scott D.K., *PUSNO2* **19**, *Part I, 111 (1964)* **(W350)**; **19**, *Part II, 295 (1968)* **(W450)** Hughes J.A., Scott D.K., *PUSNO2* **23**, *Part III, 165 (1982)* **(W450)**	*Id.*: BD / CD α, δ (1950) μ_α, μ_δ N_{obs}	by exchange from NASA-Goddard Groups previous catalogs **I/100** to **I/106**
Cape Photographic Durchmusterung (CPD: -18 to -89) *13Mb* *454877 stars* **I/108/** B-I-M-N-T-*f*-*v*	Gill D., Kapteyn J.C., *Annals of the Cape Obs.*, **3 − 5** *(1895-1900)*	*Id.*: CPD m_{pg} α, δ (1875)	By exchange from NASA-Goddard
Catalogue of double star occultation observations *54Kb* *224 occultations* **I/110/** N-T-*f*-*v*	Evans D.S., *Proc. IAU Coll.* **62** *Lowell Obs. Bull.* **167**, *73 (1983)*	*Id.*: SAO, DM, name m, *Sp*, ref. Separation, σ(sep) PA, slope, σ(slope) $B2 - B1$, $R2 - R1$	Keypunched at the CDS Previously number VI/21/

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Southern Hemisphere Lowell Proper Motion Catalog *288Kb* *2758 stars* **I/112/** T-*f*-*v*	GICLAS H.L., BURNHAM R. Jr., THOMAS N.G.: 1978, *Lowell Obs. Bull.* **164**	*Id.*: Giclas α, δ (1950) μ, θ m_{pg}, color references	See **I/79/**
General Catalogue of 33342 stars (Version 1985) *5.0Mb* *33342 stars* **I/113A/** N-T-*f*-*v*	Boss B. , *Carnegie Inst. of Wash. Publ.* **468** *(1937)*	*Id.*: GC, DM, SAO, HD m_v, *Sp* α, δ (1950); ℓ, b μ_α, μ_δ, σ annual and secular variations, 3rd term	by exchange from NASA-Goddard supersedes I/113/
Cordoba Durchmusterung (CD: -22° to -89°) *18Mb* *613959 stars* **I/114/** B-I-M-N-T-*f*-*v*	Thome J.M., *Resultados del Observatorio National Argentino* **16, 17, 18,** *parts I & II (1892-1932)*	*Id.*: CD m_v α, δ (1875)	Contains I/88/ By exchange from NASA-Goddard
Cape Photographic Catalogue *4.9Mb* *68467 stars* **I/116/** T-*f*-*v* *[Identifiers in Simbad]*	Stoy R.H., Jackson J. , *Annals of the Cape Observatory* **17 – 22** *(1954–1968)*	*Id.*: CPC, DM m_{pg}, m_v, *Sp* α, δ, $\sigma(\alpha, \delta)$ (1950) μ_α, μ_δ	Was **I/4/** Zones covered: -30° to -40° -52° to -90°
ELEMENTS OF MINOR PLANETS FOR 1986 *511Kb* *3195 records* **I/118/** B-M-N-T-*f*	BATRAKOV Yu.V.: 1985, *Izdatel'stvo Nauka, Leningrad*	*Id.*: Number, Name Epoch, mean anomaly, Argument of perihelion Node, Inclination, eccentricity, mean daily motion $N(obs)$ σ, references	by exchange from the Moscow Data Center see also I/124/ and I/127/
Südlicher Durchmusterung (SD: -1° to -23°) *4.4Mb* *134833 stars* **I/119/** N-T-*f*-*v*	Schönfeld E., *Astron. Beob.* **8**, *part IV (1886)*	*Id.*: SD (BD) m_v α, δ (1855)	By exchange from NASA-Goddard
Common Proper Motion Stars in the AGK3 *116Kb* *439 systems* **I/121/** B-I-M-N-T-*f*-*v*	Halbwachs J.L., *Astron. Astrophys. Suppl. Ser.* **66**, *131 (1986)*	*Id.*: AGK2, HD/DM, ADS/IDS, LDS, cluster m, *Sp* α, δ (1950) μ, θ, ρ	

Catalogue	*References*	*Contents*	*Remarks*
Bonner Durchmusterung (BD: +89° TO −01°) *10.0Mb* *325037 stars* **I/122/** T-*f*-*v*	Argelander F.W.A., *Bonner Sternverzeichniss, 1. bis 3. Sektion, Astronomische Beobachtungen auf der Sternwarte der Kgl. Rhein. Friedrich-Wilhelms- Universität zu Bonn,* **3–5** *(1859-1862)*	*Id.*: BD $m_v(BD)$ α, δ (1855)	By exchange from NASA-Goddard supersedes I/83 and I/84
Lunar Occultations of IRAS Point Sources: 1986-1990 *810Kb* *14148 records* **I/123/** B-I-M-N	Simon M., Cassar L., Chen W.P., *Astrophys. J. Suppl. Ser.* **62***, 673 (1986)*	*Id.*: IRAS starting and ending years of the interval during which geocentric events occur for the object F (Jy), flags	By exchange from NASA-Goddard see also I/142/
Elements of Minor Planets for 1987 *563Kb* *3330 records* **I/124/** B-I-N-T	Batrakov Yu.V. , *Izdatel'stvo Nauka, Leningrad*	*Id.*: Number, Name Epoch, mean anomaly, Argument of perihelion Node Inclination, eccentricity, mean daily motion H, G (photometry) N_{obs}, N_{opp} References	by exchange from the Moscow Data Center see also I/127/
COMBINED LICK-VOYAGER REFERENCE STAR CATALOGUE *2.0Mb* *25136 stars* **I/125A/** N-T-*f*-*v*	DUNHAM D.W. : 1986,	*Id.*: Lick/DM, SAO, AGK3 α, δ (1950), Epoch, σ μ_α, μ_δ, σ m_V , m_{pg} π	by exchange from NASA-Goddard
Elements of Minor Planets for 1988 *810Kb* *3516 records* **I/127/** B-I-T	BATRAKOV Yu.V., *Izdatel'stvo Nauka, Leningrad*	*Id.*: Number, Name Epoch, mean anomaly, Argument of perihelion Node Inclination, eccentricity, mean daily motion H, G (photometry) N_{obs}, N_{opp} References	by exchange from the Moscow Data Center see also I/124/
PHOTOGRAPHIC OBSERVATIONS OF VISUAL DOUBLE STARS *37Kb* *272 observations* **I/128/** N-T-*f*-*v*	VAN ALBADA-VAN DIEN E., PANJAITAN E.: 1987, *Astron. Astrophys. Suppl. Ser.* **68***, 117*	*Id.*: ADS/IDS, name α, δ (1900, 2000), epoch m, Sp ρ, θ N(plates), notes	
CATALOGUE OF 6125 STARS NEAR THE SOUTH GALACTIC POLE *784Kb* *6181 stars* **I/129/** B-I-M-N-T-*f*-*v*	MURRAY C.A., ARGYLE R.W., CORBEN P.M. : 1986, *Mon. Not. R. Astron. Soc.* **223***, 629*	*Id.*: Number, RGO B, V, $B-V$ α, δ, μ, π quality code, standard errors mean epoch X, Y	See also J/AJ/103/514

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THE LDS CATALOGUE: DOUBLE STARS WITH COMMON PROPER MOTION *701Kb* *6121 systems* **I/130/** B-I-M-N-T-*f*-*v*	LUYTEN W.J.: 1940,, *Publ. Astr. Obs. Univ. Minnesota* **III**, *part 3, 35* LUYTEN W.J.: 1969–1987, *Proper motion survey with the 48-inch Schmidt Telescope, XXI, XXV, XIX, XL, L, LXIV, LV, LXXI, Univ. Minnes.*	*Id.*: LDS, LP, L, DM α, δ (1950) m_{pg}, m_R, color class μ, θ Position of component Remarks, Reference	keypunched at the C.D.S.
Smithsonian Astrophysical Observatory (SAO) Star Catalog (edition ADC 1989) *51Mb* *258997 stars* **I/131A/** N-T-*f*-*v*	SAO Staff, *Publ. of the Smithsonian Institution of Washington, D.C.* **4652** *(1966)*	*Id.*: SAO, DM, HD, GC α, δ (B1950, J2000), σ m_{pg}, m_v, *Sp* μ_α, μ_δ sources, remarks,	By exchange from NASA-Goddard Errors discovered up to May 1989 were corrected
Catalogue of Trapezium Multiple Systems *57Kb* *412 systems* **I/134/** T-*f*-*v*	SALUKVADZE G.N.: 1978–1987 , *Abastumans. Astrofiz. Obs. Bull.* **49**, *39* *Astrofizika* **14**, *57 (1978)* *Bull. Inf. C.D.S.* **33**, *127 (1987)*	*Id.*: IDS, ADS, DM α, δ (1900) ρ, θ *m*, *Sp*	By exchange from the Moscow Data Center
CATALOGUE OF MULTIPLE AND DOUBLE STARS OF T-ASSOCIATIONS *39Kb* *525 records* **I/135/** B-I-M-N-T	SALUKVADZE G.N. : 1980, *Astrofizika* **16**, *505;* **16**, *687*	*Id.*: association, star α, δ (1900) *m*, *Sp*, colour indices ρ, θ	By exchange from the Moscow Data Center
CATALOGUE OF TRAPEZIUM TYPE MULTIPLE SYSTEMS IN T-ASSOCIATIONS *46Kb* *593 records* **I/136/** B-I-M-N-T	SALUKVADZE G.N.: 1980, *Astrofizika* **16**, *505;* **16**, *687*	*Id.*: association, star α, δ (1900) *m*, *Sp*, colour indices ρ, θ	By exchange from the Moscow Data Center
GENERAL CATALOGUE OF POSITIONS AND PROPER MOTIONS OF 4949 GEODETICAL STARS FROM +90 TO -90 (CGS) *379Kb* *593 records* **I/137/** B-I-M-N-T	KHRUTSKAYA E.V.: 1984 , *Dep Union Inst. Scient. and Tech. Inf.* **4077-84, 4078-84**	*Id.* : CGS/1/, BS/FK5, BD, GC α, δ (2000), σ μ, *m*, *Sp*	By exchange from the Moscow Data Center
The Southern Reference Star Catalogue of 20488 Positions *3.4Mb* *20488 stars* **I/138/** B-N-T-*f*-*v*	Smith C.A., et al., in *IAU Symposium* **141**, Inertial Coordinate System on the Sky, ed. J.H. Lieske and V.K. Abalakin, *457 (1988)*	*Id.*: SRS, DM *m*, *Sp* α, δ (B1950), N(obs) mean Epochs μ_α, μ_δ (B1950) α, δ, μ_α, μ_δ (J2000)	by exchange from NASA-Goddard

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Yale Zone Catalogue *21Mb* *221338 stars* **I/141/** T-*f*-*v*	Schlesinger F., Barney I., *Trans. Astron. Obs. Yale Univ.* **11–32** *(1939-1983)*	*Id.*: AGK1, DM m_{pg}, m_v, *Sp* α, δ, σ (1950) μ_α, μ_δ, σ	
LUNAR OCCULTATIONS OF IRAS POINT SOURCES: 1991-2000 *1.5Mb* *27998 records* **I/142/** B-I-M-N-T	CASSAR L., CHEN W.P., SIMON M.: 1989 , *Astrophys. J., Suppl. Ser.* **69**, *651*	*Id.*: IRAS starting and ending years of the interval during which geocentric events occur for the object F (Jy), flags IRAS association	By exchange from NASA-Goddard see also I/123/
FK4 and FK4 Supplement *778Kb* *1535 stars* **I/143/** T-*f*-*v*	Fricke W., Kopff A., *Veröff. Astron. Rechen-Inst., Heidelberg,* **10**, **11**	*Id.*: FK4, GC, N30, FK4Sup α, $\partial\alpha/\partial t$, $\partial^2\alpha/\partial t^2$, $\sigma(\alpha)$ μ_α, $\partial\mu_\alpha/\partial t$, $\sigma(\mu_\alpha)$ δ, $\partial\delta/\partial t$, $\partial^2\delta/\partial t^2$, $\sigma(\delta)$ μ_δ, $\partial\mu_\delta/\partial t$, $\sigma(\mu_\delta)$ π	By exchange from NASA-Goddard
First, Second and Third Herstmonceux catalogues of stars for 1950.0 *4.5Mb* *27493 stars* **I/144/** B-I-M-N-T-*f*-*v*	Tucker R.H., Buontempo M.E., Gibbs P., Swifte R.H.D., *Royal Greenwitch Obs.Bull.,* **189** *(1983)*	*Id.*: AGK3R, PZT, Blaauw, GCRV, GCVS, Robertson, NPZT, GC, HD, SAO, AGK, ADS, IDS α, δ, epoch, $N(obs)$ parallax factors, errors m, *Sp*, source source catalogue of mag. and sp. GC/HD/DM/SAO/AGK numbers	
Catalog of Positions and Proper Motions (PPM-North) *47Mb* *181731 stars* **I/146/** B-I-M-N-T-*f*-*v*	Röser S., Bastian U., *Astron. Astrophys. Suppl. Ser.* **74**, *449 (1988)*	ident.: PPM, DM, AGK3, HD, SAO m_v, spectral type α, δ (1950/FK4 and 2000/FK5) p.m., epoch	See also **I/193/** and **I/206/** By exchange from NASA-Goddard
FOURTH MELBOURNE GENERAL CATALOGUE OF 5157 STARS FROM OBSERVATIONS 1894.0–1910.0 *238Kb* *5157 records* **I/148/** B-I-M-N-T	Melbourne Obs.,	*Id.*: Number α, δ (1900), Epoch m, $N(obs)$	−64° to −90°
Fifth Fundamental Catalogue (FK5). Part I. Basic fundamental stars *301Kb* *1535 records* **I/149A/** B-I-M-N-T-*f*-*v*	Fricke W., Schwan H., Lederle T., *Veröffentl. Astron. Rechen-Institut Heidelberg* **32** *(1988)*	*Id:* FK5, GC, HD, DM, name m_v, *Sp* α, δ, μ (J2000) α, δ, μ (B1950) Mean epochs $\sigma(\alpha, \delta, \mu)$	See also I/175/ By exchange from NASA-Goddard

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THE CATALOGUE OF PROPER MOTIONS FOR HIGH LUMINOSITY STARS *43Kb* *309 stars* **I/150/** N-T-*f*-*v*	VALITOVA A.M., KARIMOVA D.K., PAVLOVSKAYA E.D.: 1990, *Trudy Gos. Astr. Inst. Shternberg*	*Id.*: number, HD *Sp*, m_V α, δ (J2000, FK5 epoch) $\mu, \sigma(\mu)$ Epoch of observation	By exchange from the Moscow Data Center
PRECISE RADIO SOURCE POSITIONS DETERMINED BY MARK III VLBI: OBSERVATIONS FROM 1979 TO 1988 AND A TIE TO THE FK5 *27Kb* *182 radio sources* **I/151/** N-T-*f*-*v*	MA C., SHAFFER D.B., DE VEGT C., JOHNSTON K.J., RUSSELL J.L.: 1990, *Astron. J.* **99**, *1284*	*Id.*: IAU, other α, δ (J2000); σ_α, σ_δ $\alpha - \delta$ correlation Mean Julian epoch N(experiments), N(obs) Other tables of reference	by exchange from NASA-Goddard
Lick Jupiter-Voyager Reference Star Catalogue *230Kb* *4983 stars* **I/152/** B-N-T-*f*-*v*	Klemola A.R., Morabito L., Taraji H., *Lick Observatory, Univ. California, Santa Cruz(1978); corrections by Owen Jr W.M., 1990*	*Id.*: star+plate number, AGK3 α, δ (1950) μ_α, μ_δ m_V , m_{pg}	by exchange from NASA-Goddard
Lick Saturn-Voyager Reference Star Catalogue *203Kb* *4551 stars* **I/153/** T-*f*-*v*	Klemola A.R., Taraji H., Ocampo A., *Lick Observatory, Univ. California, Santa Cruz (1979)*	*Id.*: star & plate numbers, other α, δ (1950) μ_α, μ_δ m_V , m_{pg}	by exchange from NASA-Goddard
Astrographic Catalogue, zones -02 to +31 degrees: Right Ascension and Declination files *114Mb* *2026347 stars* **I/154/** N-T-*f*-*v*	Röser S.: 1990, *Astronomisches Rechen-Institut, Heidelberg (1990)*	*Id.*: zone + plate number + star number, AGK3 α, δ (B1950) plate epoch, m_{pg}	Zone covered: $-02°$ to $+31°$. Re-calculation of I/21 and I/22. See also I/155. by exchange from NASA-Goddard
ASTROGRAPHIC CATALOGUE, ZONES -02 TO +31 DEGREES: X,Y RECTANGULAR COORDINATES FILES *120Mb* *2026564 records* **I/155/** N-T-*f*	RÖSER S.: 1990, *Astronomisches Rechen-Institut, Heidelberg*	*Id.*: zone + plate number + star number X and Y coordinates on the plate plate epoch, image diameter	Zone covered: $-02°$ to $+31°$. See also I/154. by exchange from NASA-Goddard
The U.S. Naval Observatory Zodiacal Zone Catalog *4.8Mb* *44435 stars* **I/157/** B-N-T-*f*-*v*	Douglass G.G., Harrington R.S. , *Astron. J.* **100**, *1712 (1990)*	*Id.*: DM α, δ (J2000, B1950) μ_α, μ_δ (J2000, B1950)	by exchange from NASA-Goddard

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AGK3R *1.5Mb* *21499 stars* **I/161/** B-N-T-*f*-*v*	Smith C.A., *U.S. Naval Observatory (1990)*	*Id.*: AGK3R, BD α, δ (1950), σ, epoch m_{pg}, *Sp*	by exchange from NASA-Goddard
US Naval Observatory Pleiades Catalog *32Kb* *506 stars* **I/163/** N-T-*f*-*v*	van Flandern T.C. , *Unpublished (1969)*	*Id.*: König α, δ (1950) *Ptv* μ_α, μ_δ	by exchange from NASA-Goddard See also **I/90/**
THE TOKYO PHOTOELECTRIC MERIDIAN CIRCLE CATALOG 86 *519Kb* *3974 stars* **I/167/** B-I-M-N-T-*f*-*v*	YOSHIZAWA M., SUZIKI S. : 1989, *Publ. Nat. Astron. Obs. Japan,* **1**, *No 2, 127*	*Id.*: BD, AGK3, other m_v, *Sp* α, δ, σ, mean Epoch	
PERTH 83 *1.6Mb* *12331 stars* **I/168/** B-M-N-T	HARWOOD D.N.: 1990, *Perth Observatory*	*Id.*: number, SAO m_v, *Sp* α, δ (B1950), $N(obs)$ μ_α, μ_δ, residuals Mean epochs	Contains more stars than the printed version The results were corrected for a systematic error
A CATALOG OF SELECTED COMPACT RADIO SOURCES FOR THE CONSTRUCTION OF AN EXTRAGALACTIC RADIO/OPTICAL REFERENCE FRAME *20Kb* *233 records* **I/169/** B-N-T	ARGUE A.N., DE VEGT C., ELSMORE B., FANSELOW J., HARRINGTON R., HEMENWAY P., JOHNSTON K.J., KÜHR H., KUMKOVA I., NIELL A.E., WALTER H., WITZEL A.: 1984, *Astron. Astrophys.* **130**, *191*	*Id.*: IAU system, other α, δ (J2000) + σ m_V, optical ident. code z, $F(5GHz)$ Remarks	by exchange from NASA-Goddard
Astrographic Catalogue Reference Stars *60Mb* *320211 stars* **I/171/** N-T-*f*-*v*	Corbin T.E., Urban S.E., Warren W.H. Jr., *NASA, NSSDC 91-10 (1991)*	*Id.*: ACRS, DM, AGK3, CPC2 α, δ (B1950, J2000), σ μ_α, μ_δ (FK4, FK5), σ m_{pg}, *Sp*	by exchange from NASA-Goddard
International Reference Stars Catalog (IRS) *6.8Mb* *36027 stars* **I/172/** N-T-*f*-*v*	Corbin T.E., Warren W.H. Jr., *NASA, NSSDC 91-11 (1991)*	*Id.*: IRS, DM, AGK3 α, δ (B1950, J2000), σ μ_α, μ_δ (FK4, FK5), σ m_{pg}, *Sp*	by exchange from NASA-Goddard Supersedes **I/160**

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Fifth Fundamental Catalogue (FK5). Part II: FK5 Extension *587Kb* *3117 stars* **I/175/** B-M-N-T-*f*-*v*	Fricke W., Schwan H., Lederle T., *Veröffentl. Astron. Rechen-Institut Heidelberg* **32** , *Verlag G. Braun, Karlsruhe (1988)*	*Id.* : FK5, AKG3R, SRS, HD, DM, GC $\alpha + \mu_\alpha$, $\delta + \mu_\delta$ (J2000 + B1950) mean Epochs; σ's m_V, *Sp*, π, V_r	Part I is I/149A/ By exchange from NASA-Goddard
The AGK3U: An Updated version of the AGK3 *31Mb* *170464 stars* **I/176/** B-N-T-*f*-*v*	Bucciarelli B., Daou D., Lattanzi M.G., Taff L.G. , *Astron. J.* **103**, *1689 (1992)*	*Id.*: AGK3 α, δ , σ (B1950) μ_α , μ_δ , σ Mean Epoch $\alpha\delta(GSC)$, σ, Epoch	
CATALOGUE OF PROPER MOTIONS IN NGC 752 *118Kb* *1777 stars* **I/177/** B-N-T	PLATAIS I.: 1992 , *Bull. Inf. CDS* **40**, *5*	*Id.*: Number, Heinemann, Rohlfs & Vanysek, Stock xy , m_{pg}, $\mu_x\mu_y$ Membership probability	
CATALOGUE OF PROPER MOTIONS IN NGC 7209 *275Kb* *4290 stars* **I/178/** B-N-T	PLATAIS I.: 1992 , *Bull. Inf. CDS* **40**, *7*	*Id.*: Number, Lavdovsky, Schewick, Maevers xy , m_{pg}, $\mu_x\mu_y$ Membership probability	
THE CHINESE GEODETICAL STARS CATALOGUE (CGSC) *526Kb* *4065 stars* **I/179/** B-N-T	WORKING GROUP OF CGSC: 1992 , *Bull. Inf. CDS* **41**, *5*	*Id.*: FK5 / FK4, GC, DM α, δ (J2000), Epoch, σ μ_α, μ_δ, $\sigma(\mu_\alpha)$, $\sigma(\mu_\delta)$ m_V, *Sp*, π, V_r	by exchange from Beijing
General Catalogue of stars with the system of photoelectric astrolabes (GCPA) *206Kb* *1579 stars* **I/180/** B-N-T-*f*-*v*	Working Group of GCPA , *Bull. Inf. CDS* **41**, *7 (1992)*	*Id.*: Number, GC, FK4 α, δ (B1975), Mean Epoch m_V, *Sp* Position Corrections, σ	by exchange from Beijing
SECOND GENERAL CATALOGUE OF OF STARS OBSERVED WITH THE PHOTOELECTRIC ASTROLABES (GCPA2) *187Kb* *2606 stars* **I/181/** B-N-T	LU LIZHI: 1992 , *Bull. Inf. CDS* **40**, *9* *Publ. Beijing Astron. Obs.* **17**, *1*	*Id.*: FK5 / FK4 / GC α, δ (J2000), Mean Epoch m_V, *Sp* Position Corrections, σ	by exchange from Beijing

Catalogue	*References*	*Contents*	*Remarks*
FOURTH PRELIMINARY CATALOGUE OF STARS OBSERVED WITH THE PHOTOELECTRIC ASTROLABE (PACP4) *153Kb* *1969 stars* **I/182/** B-N-T-*f*-*v*	LU LIZHI: 1992 , *Bull. Inf. CDS* **40**, *11* *Publ. Beijing Astron. Obs.* **17**, *59*	*Id.*: Number, FK5 / FK4 / GC α, δ (J2000), Mean Epoch m_V, *Sp* Position Corrections, σ	by exchange from Beijing
THE GIANT BRANCH OF THE FORNAX DWARF SPHEROIDAL GALAXY *39Kb* *1287 stars* **I/185/** B-N-T	SAGAR R., HAWKINS M.R.S., CANNON R.D.: 1990 , *Mon. Not. R. Astron. Soc.* **242**, *167*	*Id.*: R-number, other x, y (1950) V, $B - V$	
CATALOG OF POSITIONS OF 1007 STARS OBSERVED IN 1985 WITH TOKYO PHOTOELECTRIC MERIDIAN CIRCLE (PMC85) *135Kb* *1007 stars* **I/186/** B-N-T-*f*-*v*	YOSHIZAWA M., SUZUKI S., FUKAYA R.: 1987 , *Ann. Tokyo Astron. Obs., Univ. Tokyo, 2nd Ser.* **21**, *399*	*Id.*: Number, BD, AGK3, other α, δ (2000), σ, Mean Epoch m_V, $\sigma(m_V)$, *Sp*	by exchange from NAO-Japan
CATALOG OF POSITIONS OF 5748 STARS OBSERVED IN 1987 WITH TOKYO PHOTOELECTRIC MERIDIAN CIRCLE (PMC87) *743Kb* *5748 stars* **I/187/** B-N-T-*f*-*v*	YOSHIZAWA M., SUZUKI S.: 1991 , *Publ. National Astron. Obs. Japan,* **2**, *103*	*Id.*: Number, BD, AGK3, other α, δ (J2000), σ Mean Epoch m_V, $\sigma(m_V)$, *Sp*	by exchange from NAO-Japan
CATALOG OF POSITIONS OF 3800 STARS OBSERVED IN 1988 AND PLANETARY POSITIONS OBSERVED IN 1986 to 1988 WITH TOKYO PHOTOELECTRIC MERIDIAN CIRCLE (PMC88) *572Kb* *3800 stars + 664 planet positions* **I/188/** B-N-T-*f*-*v*	YOSHIZAWA M., SUZUKI S., SOMA M.: 1992 , *Publ. National Astron. Obs. Japan,* **2**, *475*	*Id.*: Number, BD, AGK3, or Planet Name α, δ (J2000), σ Mean Epoch m_V, $\sigma(m_V)$, *Sp*	by exchange from NAO-Japan
THE ASTROMETRIC STANDARD REGION NEAR THE NORTH GALACTIC POLE: A CATALOGUE OF POSITIONS AND PROPER MOTIONS OF 3196 STARS *183Kb* *3196 stars* **I/192/** B-N-T	PAKULYAK L.K.: 1992 , *Bull. Inf. CDS* **41**, *21*	*Id.*: Running number α, δ (1950), σ, Epoch m_B, μ_α, μ_δ	Center $12h24 + 26°$ by exchange from the Moscow Data Center

Catalogue	*References*	*Contents*	*Remarks*
PPM-South Star Catalogue *51Mb* *197179 stars* **I/193/** B-N-T-*f*-*v*	Bastian U, Röser S., Yagudin L.I., Nesterov V.V., Polozhentsev D.D., Potter K.H., Wielen R., Yatskiv Y.S., *Astronomisches Rechen-Institut, Heidelberg (1993)*	*Id*: PPM, DM, AGK3, HD, SAO m_v, *Sp* α, δ (J2000 and B1950) μ_α, μ_δ, epoch	Supersedes I/159A/ See **I/146/** and **I/208/**
FOCAT-S: Pulkovo Photographic Catalogue of Southern Hemisphere *17Mb* *201192 stars* **I/195/** M-N-T-*f*-*v*	Bystrov N.F., Polojentsev D.D., Potter H.I., Yagudin L.I., Zalles R.F., *Bull. Inf. CDS* **44**, *3 (1994)*	*Id.*: DM, SAO, PPM α, δ (J2000), σ, Epoch μ_α, μ_δ (J2000), σ $N(obs)$ *m*, *Sp*	
Hipparcos Input Catalogue, Version 2 *54Mb* *118209 stars* **I/196/** I-N-T-*f*-*v*	Turon C., Egret D., Gómez A., Grenon M., Jahreiß H., Réquième Y., Argue A.N., Bec-Borsenberger A., Dommanget J., Mennessier M.O., Arenou F., Chareton M., Crifo F., Mermilliod J.C., Morin D., Nicolet B., Nys O., Prévot L., Rousseau M., Perryman M.A.C , *Bull. Inf. CDS* **43**, *5 (1993)*	*Id.*: HIC, DM, HD, FK4-5, IRS, SAO, other α, δ (J2000, B1950) Epoch μ_α, μ_δ, σ, source H_p (Hipparcos Mag.) V, $B-V+\sigma$, source *Sp*, source π, V_r Variability parameters Duplicity parameters Remarks	Supersedes I/191/
The Tycho Input Catalogue (TIC) *262Mb* *3154204 stars* **I/197A/** I-N-T-*f*-*v*	Egret D., Didelon P., McLean B.J., Russell J.L., Turon C., *Astron. Astrophys.* **258**, *217 (1992)*	*Id.*: TIC (GSC) ; CSI, HIC, other α, δ (J2000, Ep. 1990), σ B, V , σ 27 flag qualifiers	$m_V \leq 12.1$ *Preliminary selection flag* was added
THE TOKYO PMC CATALOG 89: CATALOG OF POSITIONS OF 3466 STARS OBSERVED IN 1989 WITH TOKYO PHOTOELECTRIC MERIDIAN CIRCLE (PMC89) *454Kb* *3466 stars* **I/198/** N-T-*f*-*v*	YOSHIZAWA M., SUZUKI S.: 1993 , *Publ. Nat. Astron. Obs. Japan* **3**, *45*	*Id.*: Number, BD, AGK3a, other α, δ (J2000), $O-C$, σ Mean Epoch m_V, $\sigma(m_V)$, *Sp*	by exchange from NAO-Japan
Lick Northern Proper Motion Program: NPM1 catalog *12Mb* *148940 stars* **I/199A/** N-T-*f*-*v*	Klemola A.R., Hanson R.B., Jones B.F., *Astron. J. 94, 501(1993)*	*Id.*: NPM1, AGK3, SAO α, δ (B1950), Epoch Absolute proper motions B, $B-V$ Discrepancy flags	Supersedes **I/11/** See **I/200**, **I/214**, **I/283** by exchange from NASA-Goddard

Catalogue	*References*	*Contents*	*Remarks*
Lick Northern Proper Motion Program: NPM1 Reference Galaxies *2.4Mb* *50517 galaxies* **I/200/** N-T-*f*-*v*	Klemola A.R., Hanson R.B., Jones B.F., *Astron. J. 94, 501 (1993)*	*Id.*: NPM1 α, δ (B1950 Epoch & Equinox) B (photographic) Discrepancy flags	See **I/199** by exchange from NASA-Goddard
The FK5 Extension on the FK4 System *552Kb* *3117 stars* **I/202/** N-T-*f*-*v*	Lattanzi M.G., Taff L.G. , *Astron. J.* **105**, *2353 (1993)*	*Id.*: FK5 α, δ (B1950), Epoch μ_α, μ_δ	by exchange from NASA-Goddard
Catalogue of Proper Motions, UBV-photometry and Spectral Classification in the region of NGC 7092 (M39) *928Kb* *7931 stars* **I/203/** N-T-*f*-*v* *[Data in Simbad]*	Platais I. , *Bull. Inf. CDS* **44**, *9 (1994)*	*Id.*: Lavdovsky, Artiukhina, McNamara xy , α, δ (J2000) $\mu_x \mu_y$ (relative) with σ α, δ (1950) UBV photometry Membership Pr.	
THE BRIGHT STARS SUPPLEMENT to the PPM and PPM SOUTH STAR CATALOGUES *51Kb* *275 stars* **I/206/** M-N-T-*f*-*v*	BASTIAN U., RÖSER S.: 1993, *Astronomisches Rechen-Institut, Heidelberg*	*Id.*: PPM m_v α, δ (J2000, Ep. 1950) μ_α, μ_δ	Supersedes **I/194** See **I/146/** and **I/193/**
The 90000 stars Supplement to the PPM Star Catalogue *11Mb* *89676 stars* **I/208/** M-N-T-*f*-*v*	Röser S., Bastian U., Kuzmin A., *Astron. Astrophys. Suppl. Ser.* **105**, *301 (1994)*	*Id*: PPM, DM, AGK3, HD, SAO m_v, *Sp* α, δ (J2000 and B1950) μ_α, μ_δ, epoch	See also **I/146** and **I/193**
Catalogue de 2700 étoiles doubles *1.0Mb* *2714 double stars* **I/209A/** N-T-*f*-*v*	Couteau P., *Observatoire de la Côte d'Azur, Département Augustin Fresnel, U.R.A. 1361, 2ème édition (Juin 1993)*	*Id.*: COU, other α, δ (1900, 1950, 2000) m_A, m_B ; (ρ, θ) Remarks	Supersedes I/173/ A few newer observations from I/209/
Improved mean positions and proper motions for the 995 FK4Sup stars not included in the FK5 Extension *207Kb* *995 stars* **I/210/** N-T-*f*-*v* *[Identifiers in Simbad]*	Schwan H., Bastian U., Bien R., Jährling R., Jahreiß H., Röser S, *Veröff. Astron. Rechen-Inst. Heidelberg*, **34** *(1993)*	*Id.*: FK4, AG, SRS, HD, DM, GC α, δ; μ_α, μ_δ (J2000, B1950) Mean epochs, $\sigma(\alpha)$ $\sigma(\delta)$, $\sigma(\mu)$ m_V, *Sp*, V_r, π	

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CATALOGUE of PROPER MOTIONS in the region of NGC 3680. *323Kb* *2711 stars* **I/212/** N-T-*f*-*v*	KOZHURINA-PLATAIS V., GIRARD T.M., PLATAIS I., VAN ALTENA W.F., IANNA P.A., CANNON R.D., *Bull. Inf. CDS* **46**, *9*	*Id.*: Anthony-Twarog, Eggen X, Y ; α, δ (J2000) Relative μ_X, μ_Y with σ BV (photographic) Membership probability	
NPM1 Cross-Identifications and Appendices *3.8Mb* *41858 entries* **I/214/** *f*-*v*	Hanson R.B., Klemola A.R., Jones B.F. , *Bull. American Astron. Soc.* **184**, *#27.07 (1994)*	*Id.*: NPM1 , other Class	See also **I/199**
TABLES OF MEMBERSHIP FOR 43 OPEN CLUSTERS (1994 Version) *1.7Mb* *43 clusters* **I/215/** M-N-T-*f*	ZHAO J.L., TIAN K.P., *Bull. Inf. CDS* **47**, *5*	*Id.*: according to cluster X, Y ; μ_X, μ_Y	by exchange from Beijing
Positions, Proper Motions, and Magnitudes in the area of the Open Cluster Tr 10 *54Kb* *979 stars* **I/216A/** T-*f*-*v*	STOCK J., *Rev. Mex. Astron. Astrofiz. 9, 127 (1984)*	*Id.*: Running number α, δ (1950, epoch 1982.4) V, m_{pg} from CIDA plates μ_α, μ_δ	
The Magellanic Catalogue of Stars - MACS *12Mb* *243561 stars* **I/221/** M-N-T-*f*-*v*	Tucholke H.-J, de Boer K.S. Seitter W.C., *Astron. Astrophys. Suppl. Ser.* **119**, *91 (1996)* *The Messenger* **81**, *20 (1995)*	*Id.*: MACS α, δ (J2000) Internal magnitude Position & Magnitude Flags	
Stars of the southern hemisphere proposed for the Hipparcos mission *19Mb* *96800 stars* **I/230/** N-T-*f*-*v*	Rousseau J.M., Perie J.P., Gachard M.T., *Astron. Astrophys. Suppl. Ser.* **116**, *301 (1996)*	*Id.*: PPM, HIC, SAO, HD, CPC, CPD, ADS/IDS, other α, δ (B1950, J2000) $\sigma_\alpha, \sigma_\delta$, Epoch, N_{obs} Mag, *Sp* Comments	
The Washington Visual Double Star Catalog (WDS 1996.0) *6.3Mb* *78100 binaries* **I/237/** N-T-*f*-*v*	Worley C.E., Douglass G.G., *Astron. Astrophys. Suppl. Ser.* **125**, *523 (1997)*	*Id.*: WDS, discoverer, DM α, δ (2000) Dates of first and last observations ρ, θ, $N(obs)$ m_A, m_B, *Sp*, μ Notes & References Discoverers lists	by exchange from NASA-Goddard Supersedes **I/107**

Catalogue	*References*	*Contents*	*Remarks*
Yale Trigonometric Parallaxes, Fourth Edition *1.3Mb* *8112 stars* **I/238A/** N-T-*f*-*v*	van Altena W.F., Lee J.T., Hoffleit E.D., *Yale University Observatory (1995)*	*Id.*: GCTP, HR, HD, DM, name α, δ (1900) ; μ $\pi+$ σ, quality UBV, Sp	by exchange from NASA-Goddard Supersedes **I/174** and **I/60** Errata by Erkki U. Vilkki
The Hipparcos and Tycho Catalogues *427Mb* *1058332 stars* **I/239/** T-*f*-*v*	ESA 1997, *ESA SP-1200*	**Hipparcos Catalog (118218 stars):** *Id.*: HIP, HD, DM α, δ μ_α, μ_δ, π(IRCS) Correlations $\alpha\delta\mu_\alpha\mu_\delta\pi$ Photometry $B_T V_T$ **Tycho Catalog (1058332 stars):** *Id.*: TYC, PPM, HD, DM α, δ μ_α, μ_δ, π(IRCS) Correlations $\alpha\delta\mu_\alpha\mu_\delta\pi$ Photometry $B_T V_T$ Variability & Multiplicity **Annexes:** Double and Multiples Variability Solar System	Result of HIPPARCOS Mission Distributed on CD-ROMs by ESA
The N70E catalogue *64Kb* *718 stars* **I/241/** T-*f*-*v*	Kolesnik Y.B., *Mon. Not. R. Astron. Soc.* *285, 1 (1997)*	*Id.*: FK5 α, δ (2000) μ_α, μ_δ, $+$ σ Epoch	$-30° < \delta < +30°$
The Pulkovo PVC96 catalogue: the first version of catalogue of FK5 stellar declinations observed in 1987–1994 with the Photographic vertical circle *48Kb* *760 stars* **I/242/** T-*f*-*v*	Gontcharov A.G., Bagildinsky B.K., Kornilov E.V., Polojentsev D.D., Shkutov V.D., *Izv. Glav. Astron. Obs.*, **213**, *48 (1998)*	*Id.*: FK5, HIC α, δ (J2000), σ Mean epoch	from St Petersburg
OGLE (Optical Gravitational Lensing Experiment) General Catalog of Stars in BWC *2.1Mb* *33196 stars* **I/244A/** T-*f*-*v*	Szymanski M, Udalski A., Kubiak M., Kaluzny J., Mateo M., Krzeminski W., *Acta Astron.* **46**, *1 (1996)*	*Id.*: OGLE-BWC α, δ (J2000) m_I, $\sigma(m_I)$, $V-I$ Remarks about microlensing candidates	
Catalogue of Orbital elements and Photometric parameters of 7316 Minor Planets numbered by 25 November, 1996 *1.4Mb* *7316 planets* **I/245/** T-*f*-*v*	Batrakov Yu.V., Shor V.A., *Institute of Theoretical Astronomy, St. Petersburg, Russia (1997)*	*Id.*: Number, Name Epoch, mean anomaly, Argument of perihelion Node Inclination, eccentricity, mean daily motion H, G (photometry) N_{obs}, N_{opp} Element Sources & Residuals	by exchange from St Petersburg Supersedes **I/233/**

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The ACT Reference Catalog *124Mb* *988758 stars* **I/246/** N-T-*f*-*v*	Urban S.E., Corbin T.E., Wycoff G.L., *U.S. Naval Observatory, Washington D.C.*	*Id.*: AC2000, HD, HIP, TYC, DM α, δ (J2000), (μ_α, μ_δ) Tycho's B_T, V_T Tycho's flags	by exchange from NASA-Goddard
The Tokyo PMC Catalog 90-93: Catalog of Positions of 6649 Stars Observed in 1990 through 1993 with Tokyo Photoelectric Meridian Circle *884Kb* *6649 stars* **I/248/** T-*f*-*v*	Yoshizawa M., Suzuki S. , *Publ. Nat. Astron. Obs. Japan* **5**, *1 (1997)*	*Id.*: Number, DM, AGK3a, PZT, other α, δ (J2000), $O-C$, σ Mean Epoch m_V, $\sigma(m_V)$	by exchange from NAO-Japan
Catalog of O-B stars observed with Tokyo meridian circle *103Kb* *1059 stars* **I/249/** T-*f*-*v*	Yasuda H., Hara H., Fukaya R., Ishii H., *Ann. Tokyo Astron. Obs. 2nd Ser. bf 21, 107 (1986)*	*Id.*: Seq, BD α, δ (1950) + σ, Epoch μ_α, μ_δ V, Sp	
The Tycho Reference Catalogue *144Mb* *990182 stars* **I/250/** T-*f*-*v*	Høg E., Kuzmin A., Bastian U., Fabricius C., Kuimov K., Lindegren L., Makarov V.V., Röser S., *Astron. Astrophys.* **335**, *L65 (1998)*	*Id.*: TYC, HD, HIP, CCDM α, δ (ICRS), μ_α, μ_δ $\sigma(\alpha\delta\mu_\alpha\mu_\delta)$ B_T, V_T ; $\sigma(B_T V_T)$ π, flags	
VLBI International Celestial Reference Frame (ICRF) *234Kb* *608 sources* **I/251/** T-*f*-*v*	Ma C., Feissel M., *IERS Tech. Note* **23** *(1997)*	*Id.*: ICRF, IERS α, δ (J2000) Mean Epoch	by exchange from NASA-Goddard
The PMM USNO-A2.0 Catalogue *120Kb* *526280881 sources* **I/252/** T-*f*-*v*	Dave Monet, *US Naval Observatory Flagstaff Station (1998)*	*Id.*: USNO-A2.0 α, δ (2000) m_R, m_B (photographic) ACT(cat. **I/246/**) flag	not accessible via FTP
The Guide Star Catalog Version 1.2 *13Kb* *25241730 records* **I/254/** T-*f*-*v*	Lasker B.M., Russel J.N., Jenkner H., *The Association of Universities for Research in Astronomy, Inc. ([c] 1989, 1992)*	*Id.*: GSC α, δ (J2000), σ m, $\sigma(m)$ Multiplicity flag Plate	The catalogue is accessible only for positional queries

Catalogue	*References*	*Contents*	*Remarks*
The Guide Star Catalog Version *14Kb* *25241730 records* **I/255/** T-*f*-*v*	Lasker B.M., Russel J.N., Jenkner H., *The Association of Universities for Research in Astronomy, Inc. ([c] 1989, 1992)*	*Id.*: GSC α, δ (ICRS), σ m, $\sigma(m)$ Multiplicity flag Plate	The catalogue is accessible only for positional queries
Carlsberg Meridian Catalogs Number 1-11 *105Mb* *176591 stars* **I/256/** *f*-*v*	Copenhagen University Obs., Royal Greenwich Obs., Real Instituto y Observatorio de la Armada en San Fernando , *Observations from 1984May to 1998May*	Program and FK5 stars: *Id:* DM, SAO, GC, AGK3, HD, ADS, IDS α, δ (J2000), Ep., N_{obs} m_v, parallax factors Program stars only : μ_α, μ_δ, σ_μ, *Sp*, DM, SAO Planets : date, α, δ, m_v Variable stars : name, date, m_v	Supersedes **I/147**, **I/170**, **I/189**, **I/205**, **I/213**
Stars in Praesepe *116Kb* *924 stars* **I/257B/** T-*f*-*v*	Wang J.J., Jiang P.F., *Acta Astron. Sinica* **32**, *176 (1991)* Wang J.J., Chen L., Zhao J.H., Jiang P.F. , *Astron. Astrophys. Suppl. Ser.* **113**, *419 (1995)*	*Id.*: Seq, Russel, other α, δ (J2000, Ep=1986.17) μ_α, μ_δ , σ V, $B-V$ Membership Prob.	
Pleiades positions and proper motions *42Kb* *441 stars* **I/258/** T-*f*-*v*	Wang J., Chen L., Zhao J., Jiang P., *Acta Astron. Sinica, 37, 68 (1996)*	*Id.*: Seq, Hertzsprung α, δ (J2000), σ μ_α, μ_δ, σ	
The Tycho-2 Catalogue *517Mb* *2539913 stars* **I/259/** T-*f*-*v*	Høg E, Fabricius C, Makarov V V, Urban S, Corbin T., Wycoff G, Bastian U, Schwekendiek P, Wicenec A , *Astron. Astrophys.* **355**, *L27 (2000)*	*Id.*: TYC, HIP, CCDM α, δ (ICRS J2000) $\sigma_\alpha, \sigma_\delta$ (MeanEpoch) μ_α, μ_δ (ICRS) $+\sigma$ $\rho(\alpha, \delta)$ correlation Photometry $B_T V_T$	
Catalogue of the Components of Double and Multiple Stars (CCDM) *5.4Mb* *41255 components* **I/260/** T-*f*-*v*	Dommanget J., Nys O. , *Astron. Astrophys.* **363**, *991 (2000)*	*Id.*: CCDM , IDS , ADS, HD, DM, other α, δ (2000) ; μ_α, μ_δ ρ, θ, year of observation m, *Sp*	Supersedes **I/211**
The FON Astrographic Catalogue *131Mb* *2008383 stars* **I/261/** T-*f*-*v*	Kislyuk V., Yatsenko A., Ivanov G., Pakuliak L., Sergeeva T., *Main Astronomical Observatory of National Academy of Science of Ukraine (1999)*	*Id.*: AC2000 α, δ (J2000); $\mu_\alpha , \mu_d elta$ BVR photometry Quality Flags	

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ACR Catalog around the Celestial Equator *151Mb* *1268732 stars* **I/263/** T-*f*-*v*	Stone R.C., Pier J.R., Monet D.G., *Astron. J.* **118**, *2488 (1999)*	*Id.*: ACR α, δ (ICRS) + σ R_F Epoch (mean J1996.0)	
Sixth Catalogue of Fundamental Stars (FK6, parts I and III) *2.4Mb* *4150 stars* **I/264/** *f*-*v*	Wielen R., Schwan H., Dettbarn C., Lenhardt H., Jahreiß H., Jährling R., Khalisi E., *Veröff. Astron. Rechen-Inst. Heidelberg* **35**, *1 (1999);* **37**, *1 (2000)*	*Id.* : FK5/6, HIP, other $\alpha + \mu_\alpha$, $\delta + \mu_\delta$ (ICRS) mean Epochs; σ's m_V, Sp, π, V_r Binarity Notes Extensive notes	
Second Cape Photographic Catalogue (CPC2) *15Mb* *274669 stars* **I/265/** T-*f*-*v*	Zacharias N., Zacharias M.I., De Vegt C., *Astron. J.* **117**, *2895 (1999)*	*Id.*: CPC2 α, δ (J2000) + σ, Epoch m_{pv}	See the Preliminary Version **I/85**
Proper motions of fundamental stars (PMFS) *64Kb* *1535 stars* **I/266/** T-*f*-*v*	Gontcharov G.A., Andronova A.A., Titov O.A., Kornilov E.V., *Astron. Astrophys.* **365**, *222 (2001)*	*Id.*: FK5, HIP μ_α, μ_δ (ICRS) Binarity status	
The APM Catalogue *31Kb* *166466987 sources* **I/267/** *f*-*v*	McMahon R. , *Institute of Astronomy, Cambridge, CB3 OHA, UK*	*Id.*: APM α, δ (ICRS) Blue and Red Image classes, diameters Ellipticities, magnitudes	
Catalog of Positions of IR Stellar Sources (CPIRSS) *9.4Mb* *37700 sources* **I/270/** T-*f*-*v*	Hindsley R., Harrington R., Urban S. , *Astron. J.* **107**, *280 (1994)*	*Id.*: IRAS PSC, DM, WDS, HIP, TYC2 α, δ (J2000); μ_α, μ_δ IRAS fluxes (12, 25, 60, 100μm Astrometry flags	Upgraded in 2001
M2000 : an astrometric catalog in the Bordeaux Carte du Ciel zone $+11° < \delta < +18°$ *234Mb* *2286322 stars* **I/272/** *f*-*v*	Rapaport M., Le Campion J.-F., Soubiran C., Daigne G., Perie J.-P., Bosq F., Colin J., Desbats J.-M., Ducourant C., Mazurier J.-M., Montignac G., Ralite N., Requieme Y., Viateau B. , *Astron. Astrophys.* **376**, *325 (2001)*	*Id.*: M2000, or NLTT, G α, δ (J2000) + σ N_{obs}, Epoch $V + \sigma$	$V_M <= 16.3$

Catalogue	*References*	*Contents*	*Remarks*
Extragalactic Reference Link Catalog (ERLcat) *6.0Mb* *89422 stars* **I/273A/** *f-v*	de Vegt C., Hindsley R., Zacharias N., Winter L., *Astron. J.* **121**, *2815 (2001)*	*Id.*: ERL α, δ (J2000) Epoch, N(plates)	
Catalogue of the Components of Double and Multiple Stars (CCDM) *13Mb* *49325 systems* **I/274/** *f-v*	Dommanget J., Nys O., *Observations et Travaux* **54**, *5 (2002)*	*Id.*: CCDM , IDS , ADS, HD, DM, other α, δ (2000) ; μ_α, μ_δ ρ, θ, year of observation m, Sp *Id.*: α, δ (J2000) σ	Supersedes **I/211** Was also numbered **I/269**
AC 2000.2: The Astrographic Catalogue on the Hipparcos System *425Mb* *4621751 stars* **I/275/** *f-v*	Urban S.E., Corbin T.E., Wycoff G.L., Hoeg E., Fabricius C., Makarov,V.V., *Astron. J.* **115**, *1212 (1998)*	*Id.*: AC2000, ACRS, HIP, TYC α, δ (ICRS) + σ B_T, V_T Verification Flag	Supersedes **I/247**
The Tycho Double Star Catalogue *19Mb* *65210 binaries* **I/276/** *f-v*	Fabricius C., Høg E., Makarov V.V., Mason B.D., Wycoff G.L., Urban S.E., *Astron. Astrophys.* **384**, *180 (2002)*	*Id.*: TDSC, TYC, WDS, HIP, HD α, δ (J2000), Epoch μ_α, μ_δ + σ $B_T V_T$ $\rho\theta$	
Yale/San Juan Southern Proper Motion Program: -20 to $-40°$ zones including the South Galactic Pole Region *49Mb* *321608 stars* **I/277/** *f-v*	Platais I., Girard T.M., Kozhurina-Platais V., van Altena W.F., Lopez C.E., Mendez R.A., Ma W.-Z., Yang T.-G., MacGillivray H.T., Yentis D.J. , *Astron. J.* **116**, *2556 (1998)*	*Id.*: SPM α, δ (J2000) + σ μ_α, μ_δ + σ Photographic BV Remarks	
Catalogue de 1571 etoiles contenues dans l'amas globulaire Messier 3 *(Catalogue of 1571 stars in the globular cluster M3)* *164Kb* *1571 stars* **I/278/** *f-v*	von Zeipel M.H., *Ann. Obs. Paris* **25**, *1 (1908)*	*Id.*: vZ α, δ (B1900), diff. plates m_{pg} Multiplicities Remarks	
Revised LHS Catalogue *593Kb* *4470 stars* **I/279/** *f-v*	Bakos G.A., Sahu K.C., Nemeth P. , *Astrophys. J. Suppl. Ser.* **141**, *187 (2002)*	*Id.*: LHS, Tycho-2 α, δ (J2000) $\mu\theta$ (recomputed) BV or $m_R m_{pg}$	Contains 99% of the LHS (**I/87**)

Catalogue	*References*	*Contents*	*Remarks*
All-sky Compiled Catalogue of 2.5 million stars *415Mb* *2501304 stars* **I/280A/** *f-v*	Kharchenko N.V., *Kinematics and Physics of Celestial Bodies* **17**, *409 (2001)*	*Id.*: ASCC-2.5, Tycho-2, HIP, HD, DM α, δ (J2000) + σ $\mu_\alpha, \mu_\delta + \sigma$ BV (Johnson), scatter *Sp* Variability notes	Errors in -1/+1° zone corrected in version **A**
Lick Northern Proper Motion Program: NPM2 Catalog *26Mb* *232062 sources* **I/283A/** *f-v*	Hanson R.B., Klemola A.R., Jones B.F., Monet D.G. , *Lick Observatory and US Naval Observatory, Flagstaff (May 2003); Astron. J.* **128**, *1430(2004)*	*Id.*: NPM2, HIP, TYC, ACRS α, δ (J2000) μ_α, μ_δ Discrepancy flags	
The USNO-B1.0 Catalog *34Kb* *1045913669 sources* **I/284/** *f-v*	Monet D.G., Levine S.E., Casian B., et al. , *Astron. J.* **125**, *984 (2003)*	*Id.*: USNO-B1.0, TYC2 α, δ (ICRS) + σ $\mu_\alpha \mu_\delta + \sigma$ m_B, m_R, m_I (DPOSS) Star/Galaxy class	From POSS I + II
The GPM catalog *3.8Mb* *52805 stars* **I/285/** *f-v*	Rybka S.P., Yatsenko A.I. , *Main Astronomical Observatory of the National Academy of Sciences, Kiev, Ukraine, (2001)*	*Id.*: KSZ region, TYC α, δ (J2000) $\mu\alpha\mu\delta$, Epoch BV (photographic) Statistics by region	
The Second U.S. Naval Observatory CCD Astrograph Catalog (UCAC2) *2.7Mb* *48330571 stars* **I/289/** *f-v*	Zacharias N., Urban S.E., Zacharias M.I., Wycoff G.L., Hall D.M., Germain M.E., Holdenried E.R., Winter L. , *Astron. J.* **127**, *3043 (2004)*	*Id.*: 2UCAC, 2MASS α, δ (ICRS) + σ $\mu_\alpha, \mu_\delta + \sigma$ Epoch, N_{obs} m_{UCAC}, JHK (2MASS)	$\delta < 53°$
Pul-3: A catalogue of positions and proper motions of 58483 stars on the Tycho-2 system *9.1Mb* *58483 stars* **I/290/** *f-v*	Khrutskaya E.V.,Khovritchev M.Yu., Bronnikova N.M. , *Izv. Glavnoj Astron. Obs. v Pulkove* **216**, *336; Astron. Astrophys.* **418**, *357 (2004)*	*Id.*: Pul3, Tycho-2, HIP $\alpha\delta\mu_\alpha\mu_\delta$ (ICRS) + σ Mean Epoch $B_{pg} R_{pg}$ List of plate centers	
XZ Catalog of Zodiacal Stars (Version XZ80Q) *46Mb* *244437 stars* **I/291/** *f-v*	Herald D., *Canberra, Australia (August 2003)*	*Id.*: XZ, DM, SAO, HIP, TYC, ZC, PPM, CCDM α, δ (J2000); $\mu_\alpha\mu_\delta + \sigma$ *Sp*, *BV* Notes and flags	Zodiacal strip $\|\beta\| <= 6°40'$ Supersedes **I/201**

Catalogue	*References*	*Contents*	*Remarks*
Pulkovo Visual Double Star Catalogue *135Kb* *234 systems* **I/292/** *f-v*	Kiselev A.A., Kalinichenko O.A., Kiyaeva O.V., Shakht N.A., Romanenko L.G., Izmailov I.S., Bykov O.P., Maslennikov K.L., Bukhmastova Yu.L. , *Leningrad, Nauka (2003)*	*Id.*: WDS, ADS $m_A m_B$, *Sp* ρ, θ observations	
NPM2 Cross-Identifications and Appendices *6.1Mb* *46887 entries* **I/293/** *f-v*	Klemola A.R., Hanson R.B., Jones B.F., Monet D.G. , *Astron. J.* **128**, *1430 (2004)*	*Id.*: NPM2, Tycho-2, HIP Magnitudes, colors Class of object Notes and References	
The UCAC2 Bright Star Supplement *91Mb* *430000 stars* **I/294/** *f-v*	Urban S.E., Zacharias N., Wycoff G.L. , *Astron. J. (unpublished)*	*Id.*: 2UCAC, Tycho-2, 2MASS α, δ (J2000); μ_α, μ_δ *BVIJHK* Sources of data	
Proper motions of 59766 stars with respect to galaxies *5.6Mb* *59766 stars* **I/295/** *f-v*	Bobylev V.V., Bronnikova N.M., Schakht N.A., *Pis'ma Astron. Zh.***30***, 519 (2004)*	*Id.*: PUL2, Tycho, HIP α, δ, $\mu_\alpha \mu_\delta$ (J2000) σ	
Naval Observatory Merged Astrometric Dataset (NOMAD) *258Kb* *1117612732 sources* **I/297/** *f-v*	Zacharias N., Monet D.G., Levine S.E., Urban S.E., Gaume R., Wycoff G.L. , *San Diego AAS Meeting, January 2005*	*Id.*: NOMAD1, USNO-B1, UCAC2, Tycho α, δ (J2000) + σ μ_α, μ_δ + σ *BVRJHK* Flags	
A Catalog of Northern stars with proper motions larger than 0.15arcsec/yr *15Mb* *61977 stars* **I/298/** *f-v*	Lepine S., Shara M.M. , *Astron. J.* **129**, *1483 (2005)*	*Id.*: LSPM, LHS, NLTT, TYC, UCAC2, 2MASS, USNO-B1 α, δ (J2000) μ_α, μ_δ (J2000) Astrometric Flag *BVRIJHK*	
The PM2000 Bordeaux Proper Motion catalogue ($+11° < \delta < +18°$) *679Mb* *2670974 stars* **I/300/** *f-v*	Ducourant C., et al. , *Astron. Astrophys. (in press)*	*Id.*: PM2000, Tycho-2, 2MASS α, δ (J2000) +σ μ_α, μ_δ +σ *VJHK* N(obs)	

Catalogue	*References*	*Contents*	*Remarks*
The XC1 catalogue of positions and proper motions of faint stars around the ICRF sources *89Mb* *856421 stars* **I/302/** *f-v*	Fedorov P., Myznikov A. , *Kinematics and physics of celestial bodies Suppl.,* **5**, *(2005)*	*Id.*: Seq α, δ (J2000) + σ $\mu_\alpha \mu_\delta + \sigma$ $OEJFN$ (photographic)	
The CdC2000 Bordeaux Carte du Ciel catalogue *25Mb* *344781 stars* **I/303/** *f-v*	Rapaport M., Ducourant C., Le Campion J.F., Fresneau A., Argyle R.W., Soubiran C., Teixeira R., Camargo J.I.B., Colin J., Daigne G., Perie J.P., Requieme Y., *Astron. Astrophys.* **449**, *435 (2006)*	*Id.*: CDC2000, Tycho-2 α, δ (J2000), σ, Epoch m_{pg}	Zone $+11° < \delta < +18°$
Carlsberg Meridian Catalog Number 14 *5.1Mb* *95858475 stars (+8046291 rejected)* **I/304/** *f-v*	Copenhagen University Obs., Institute of Astronomy, Cambridge, Real Instituto y Observatorio de la Armada en San Fernando , *Observations from March 1999 to October 2005*	*Id.*: CMC14 α, δ (ICRS) + σ Ep(astrometry) $r'JHK$ magnitudes Number of observations	−30 to +50° Supersedes **I/282**
The GSC 2.3 Catalog *32Kb* *945592683 objects* **I/305/** *f-v*	, *Space Telescope Science Institute (STScI) and Osservatorio Astronomico di Torino (2001)*	*Id.*: GSC2.3 α, δ (ICRS), $\sigma_\alpha \sigma_\delta$ $m_F m_J m_V V m_N + \sigma$ Ellipse $ae\theta$ Class, Status	From STScI Supersedes **I/271** Proper motions not accessible
Catalogue of stars with high-proper motions. V1. *54Mb* *295525 stars* **I/306/** *f-v*	Ivanov G.A. , *Main Astronomical Observatory (MAO), Kiev, Ukraine (2007)*	*Id.*: FONAK1.0, AC2000, GSC α, δ (B1950, J2000) $UBVRI$, *Sp* V_r [Fe/H] References	Supersedes **IV/28**
Catalogue of 2601 stars. *159Kb* *2601 stars* **I/308/** *f-v*	Gorel L., *Publ. Pulkovo (2), 77, 23-73 (1969)*	*Id.*: KSZ, BD α, δ (B1950) *mvis*	
Catalogue of 5969 Southern Reference Stars and 726 Bright Stars. *404Kb* *6695 stars* **I/309/** *f-v*	Konin V.V., Khrutskaya E.V., *Publ. Pulkovo (2), 85, 4-148 (1983)*	*Id.*: BS/SRS, BD α, δ (B1950) *mvis*	

Catalogue	*References*	*Contents*	*Remarks*
The Catalogue of 5954 Stars in Declination Zone from -2deg to +1deg. *470Kb* *5954 stars* **I/310/** *f-v*	Kortazzi I. , *Catalog der Astronomische Gesellschaft, 1-121, (1900)*	*Id.*: AGK1, BD α, δ (1875) Precession terms m_v	Zone $-2°10'$ to $+1°10'$

II. Photometric Data

Catalogue	*References*	*Contents*	*Remarks*
Two Micron Sky Survey: a preliminary catalogue *1.0Mb* *5612 sources* **II/2B/** T-*f*-*v* *(microfiches)* *[Data in Simbad]*	Neugebauer G., Leighton R.B. , *California Institute of Technology, NASA (1969)*	*Id.*: IRC, BS, GC, DM, GCVS *Sp* α, δ (1950) $KIV + \sigma$ magnitudes	Zone covered: -30° to +80°
UBV Photometry of bright stars *387Kb* *4777 stars* **II/5A/** N-T-*f*-*v*	Johnson H.L., Iriarte B., Mitchell R.I., Wisniewskj W.Z., *Comm. Lunar & Planetary Lab.* **4**, *99, Table 9 (1966)*	*Id.*: Geneva System UBV magnitudes	These measures are included in UBV compilations See also II/122/
CELESCOPE CATALOGUE OF ULTRAVIOLET MAGNITUDES *1.0Mb* *5761 records* **II/6/** B-I-M-N-T *(microfiches)* *[Data in Simbad]*	DAVIS J.R., DEUTSCHMAN W.A., HARAMUNDANIS K.L.: 1973, *SAO Special Report* **350**	*Id.*: Number, DM, NGC/IC, HD *Sp* α, δ (1950, 2000) $U_1U_2U_3U_4$ magnitudes $\sigma(U_i)$ Ambiguous identification flag Merged image flag Peculiarity	The data are the same as those specified in the SAO Special Report **350**, 31-32; CHECK-SUM was replaced by the running number of the record.
UBVRIJKLMNH Photoelectric Photometric Catalogue *776Kb* *4494 stars* **II/7A/** B-I-M-N-T-*f*-*v* *(microfiches)* *[Data in Simbad]*	Morel M., Magnenat P., *Astron. Astrophys. Suppl.* **34**, *477 (1978)*	*Id.*: Geneva System $UBVRIJKLMNH$ $N(obs)$ Remark Reference	See also II/116/ CD-ROM ADC-1 Version
Catalogue of UVBGRI measurements: Published data and Weighted Means *191Kb* *1297 stars* **II/8/** N-T-*f*-*v*	Stebbins J., Kron G.E., Withford A.E., *Strasbourg Information Bull.* **2** *(1971)*	*Id.*: Geneva System $UVBGRI$ magnitudes $N(meas.)$ References	Updated July 1975 See also II/75/
Catalogue of Photometric Measurements on the UBVr: Published data and Weighted mans *86Kb* *366 stars* **II/15/** B-I-M-N-T-*f*-*v*	Magnenat P., *Centre de Données Stellaires RISP,* **6** *(1973)*	*Id.*: Geneva System Multiplicity $(U-B)_2$0 $(B-V)_2$0 $(V-R)_2$0 $N(meas.)$ V Reference	The system was defined by Sandage A. & Smith L.: *Ap. J.* **137**, 1057 (1963)

Catalogue	*References*	*Contents*	*Remarks*
Catalogue des Mesures Photométriques dans le Système (102,65,62) de Eggen *91Kb* *1585 stars* **II/18/** B-I-M-N-T	Magnenat P., *Centre de Données Stellaires RISP* **7**, *Avril 1974*	*Id.*: Geneva System 102 65 − 62 102 − 65 $N(meas.)$ References	
Theoretical Colours for F and G dwarfs *11Kb* 58×3 *records* **II/19/** B-I-M-N-T	Bell R.A., *Monthly Notices Roy. Astron. Soc* **154**, *343 (1971)*	*Id.*: Number g, positions angle , vD Damping constant (M/H) ratio, T_{eff} UBV, *uvby* $UVBRIJKL$	
The Spatial Distribution of Young Stars in Vela *53Kb* *381 records* **II/20/** B-I-M-N-T-*f*-*v*	Denoyelle J. , *Astron. Astrophys. Suppl.* **27**, *343 (1977)*	*Id.*: Number, HD/CPD α, δ (1950) ; ℓ, b UBV, *Sp* $H\alpha$ emission Q, $E(B-V)$, A_V $m-M$, R Observations & Comments	
Narrow-band Photometry of late-type stars *39Kb* *629 stars* **II/21A/** N-T-*f*	Haggkvist L., Oja T. , *Astron. Astrophys. Suppl. Ser.* **1**, *199 (1970)*	*Id.*: HR, BD UBV data m_{4508}, g_e, c_e Remarks	
HRA Photometry of Late-Type stars II. F and G dwarf stars South of the Equator *9.5Kb* *172 records* **II/22/** B-I-M-N-T	Peat D.W., *Mon. Not. Roy. Astron. Soc.* **131**, *467 (1966)*	*Id.*: HD U_cBV α index	
Hα Photometry of Late-Type Stars. I. F, G and K type stars North of the Equator *52Kb* *594 stars* **II/24/** B-I-M-N-T-*f*-*v*	Peat D.W. , *Mon. Not. Roy. Astron. Soc.* **128**, *435 (1964)*	*Id.*: HD, MK $(B-V)$ Remark Mg b, Na D, Hα ratios	
Photometry of Orangered Ca-I Triplet in Late-Type Stars *24Kb* *296 records* **II/25/** B-I-M-N-T	Peat D.W., *Mon. Not. Roy. Astron. Soc.* **128**, *475 (1964)*	*Id.*: HD $(B-V)$ Mg b, Hα, CaI ratios	

Catalogue	*References*	*Contents*	*Remarks*
CATALOGUE OF EARLY-TYPE STARS MEASURED IN A NARROW-BAND PHOTOMETRIC SYSTEM *97Kb* *1482 records* **II/26A/** N-T-*f*	MORGULEFF N., GERBALDI M.: 1975 , *Astron. Astrophys. Suppl. Ser.* **19**, *189*	*Id.*: HD or BD $C(j) - C(2)$ for $j = 1, 3 \cdots 8$ $\sigma(C_j)$	
Catalogue of Photoelectric Photometric Measurements in the UcBV system *905Kb* *7146 stars* **II/27/** B-I-M-N-T	Nicolet B., *Astron. Astrophys. Suppl. Ser.* **22**, *239 (1975)*	*Id.*: Geneva System U_cBV photometry $N(obs)$, Reference Weighted Means	It is kept up-to-date
uvbyβ Photometry for bright O- to G0-type stars south of declination +10° *297Kb* *2828 records* **II/33/** T-*f*-*v* *[Data in Simbad]*	Gronbech B., Olsen E.H., *Astron. Astrophys. Suppl. Ser.* **25**, *213 (1976, 1977)* *Astron. Astrophys. Suppl. Ser.* **27**, *443*	*Id.*: HR V, *uvbyβ* σ, weights Remarks	uvby photometry is the same as II/30/ The data are included in II/57/
Catalogue of Individual *UBV* and *uvbyβ* Observations of Stars in the region of Orion OB-1 Association *134Kb* *1976 records* **II/36/** B-I-M-N-T-*f*-*v*	Warren W.H., Hesser J.E., *Astrophys. J. Suppl. Ser.* **34**, *115 (1977)*	*Id.*: Number, Brun, P, HD, BD Obs. dates *UBV* Photometry *uvbyβ* Photometry	
Catalogue of UBV Photometry of Globular Cluster Stars *2.0Mb* *113 clusters* **II/37/** N-T-*f*-*v*	Philip A.G.D., Cullen M.F., White R.E., *Dudley Obs. Report* **11** *(1976)*	*Id.*: NGC/M $E(B-V)$, Fe/H , Sp V , $B-V$, $U-B$ References	
Catalogue Miniphote *425Kb* **II/38/** I-M-N-T	MagnenaT P., *Bull. Inform. CDS* **8**, *20 (1975)*	*Id.*: Geneva System Photometric measurements in 13 systems $N(meas.)$ References	
Photoelectric Measures of Hydrogen-line absorption in Early-Type Stars *16Kb* *177 records* **II/40/** I-M-N-T	Bappu M.K.V., Chandra S., Sanval N.B., Sinvhal S.D. , *Mon. Not. R. Astron. Soc.* **123**, *521 (1962)*	*Id.*: HD V_0, $(U-B)_0$ $H\gamma$ intensities	

Catalogue	*References*	*Contents*	*Remarks*
Photoelectric Measurements of the 4200Å CN band and the G band in G8-K5 Spectra *48Kb* *712 records* **II/41/** B-I-M-N-T	Griffin R.F., Redmann R.O. , *Mon. Not. R. Astron. Soc.* **120**, *287 (1960)*	*Id.*: HD *Sp* CN ratio C band ratio Notes	
K-line Photometry of A Stars *25Kb* *146 stars* **II/42/** B-I-M-N-T	Henry R.C., *Astrophys. J. Suppl. Ser.* **18**, *47 (1969)*	*Id.*: HR, HD Stroemgren's group Sp, K, δK $H\beta$, $b-y$, $(b-y)_0$, (c_1), (m_1) a (temperature parameter)	
K-Line Photometry of Southern A stars: Summary of data on Southern A stars *49Kb* *738 stars* **II/43/** B-I-M-N-T-*f*-*v*	Henry R.C., Hesser J.E., *Astrophys. J. Suppl. Ser.* **23**, *421 (1971)*	*Id.*: HR $V, B-V$ K-line index $+\sigma$ δk Stroemgren's group $b{-}y$, $H\beta$, $(m1)$, $\delta m1$	
K-line Photometry of Stars in Population I Clusters *20Kb* *112 entries* **II/44/** B-I-M-N-T	Hesser J.E., Henry R.C., *Astrophys. J. Suppl. Ser.* **23**, *453 (1971)*	*Id.*: cluster number $V, B-V, m_1, c_1$ K–strength, $\sigma(K)$, δK Stroemgren's group $[b-y]$, $[m1]$, $[c1]$, $[u-b]$, $H\beta$ A-temperature param.	Pleiades (32 stars) IC 2391 (24 stars) IC 2602 (32 stars) Hyades (24 stars)
Strong Cyanogen Stars *13Kb* *185 records* **II/45/** B-I-M-N-T	Janes K.A., McClure R.D., *Astrophys. J.* **165**, *561 (1971)*	*Id.*: HD $C(45-48)$, $C(42-45)$, $C(41-42)$ $\delta(U-B)$, $\delta(Cm)$ Sp, Distance	The data are included in II/17/
A Photometric Investigation of Strong Cyanogen Stars *17Kb* *183 records* **II/46/** B-I-M-N-T	McClure R.D., *Astron. J.* **75**, *41 (1970)*	*Id.*: HR, HD UBV, Sp C(45-48) C(42-45) C(41-42) Cm(41-42) C(42-48) unreddened Cm(41-42) unreddened	The data are included in II/17/
Scanner abundance studies. I. An investigation of supermetallicity in late-type evolved stars *74Kb* *229 stars* **II/47/** B-I-M-N-T-*f*-*v*	Spinrad H., Taylor B.J., *Astrophys. J.* **157**, *1279 (1969)*	*Id.*: HR 23 colours in range $[3880\cdots7400]$Å Blocking fractions Remarks	

Catalogue	*References*	*Contents*	*Remarks*
A Reference List for the UBV System *436Kb* *13425 records* **II/48/** B-I-M-N-T-*f*-*v*	Nicolet B., *Bull. Inform. CDS* **11**, *20 (1976)*	*Id.*: Geneva System *UBV* (a weighted mean)	
Photometric Standard Stars: magnitudes and colours of bright Southern stars & Stars in Equatorial zone *148Kb* *900 records* **II/50/** B-I-M-N-T	Cousins A.W.J. , *Royal Observ. Ann.* **7** *(1971)*	*Id.*: HR *UBV* (weighted mean) (reduction as adopted in *Lunar & Planetary Lab. Comm.* **63**	
Catalog of 10μm Celestial Objects *136Kb* *647 records* **II/53/** B-I-M-N-T	Hall R.T., *Report for Space & Missile System Organisation:* **SAMSO-TR-74**, *212 (1974)*	*Id.*: Name, DM, SAO, HR, HD, GC, IRC α, δ (1950) ; ℓ, b μ_α, μ_δ *VIKN* magnitudes Fluxes References	By exchange from NASA-Goddard
Gershberg Flare Star Catalogue *8.5Kb* *53 stars* **II/55/** N-T-*f*-*v*	Shakhovskaya N.I., *IAU Coll.* **15** *Veröff. Bamberg* **IX**, *138 (1971)*	*Id.*: Name α, δ (1950) Multiplicity Comments	By exchange from NASA-Goddard
100μm Survey of the Galactic Plane *7.5Kb* *72 records* **II/56/** B-I-M-N-T	Hoffmann W.F., Frederick C.L., Emery R.J., *Astrophys. J.* **170**, *L89 (1971)*	*Id.*: Number α, δ (1950) ; ℓ, b $F(100\mu m)$: peak, total Comments	By exchange from NASA-Goddard
Catalogue of Ultraviolet Stellar Fluxes (TD1) *3.3Mb* *31215 stars* **II/59B/** M-N-T-*f*-*v* *(microfiches)*	Thompson G.I., Nandy K. Jamar C., Monfils A. Houziaux L., Carnochan D.J., Wilson R., *Science Research Council (1978)*	*Id.*: HD, DM $F(\lambda)$ centered 1565, 1965, 2365, 2740 Å	See also III/39/ & III/53/. Microfiche produced by Univ. College London, (see Carnochan D.J.: 1979, *Bull. Inform. CDS* **17**, 18)
Catalog of Extinction Data *2.4Mb* *12547 records* **II/62/** M-N-*f*-*v*	Neckel Th., Klare G., Sarcander M., *Bull. Inform. CDS* **19**, *61 (1980)*	*Id.*: HD, DM, KS, SS, USN α, δ (1950) Sp, UBV, $H\beta$ Distances, Extinctions References	see also *Astron. Astrophys. Suppl. Ser.* **42**, 251 (1980)

Catalogue	*References*	*Contents*	*Remarks*
A Compilation of Balmer lines photometric data *455Kb* *11 photometries* **II/63A/** T-*f*-*v*	Mermilliod J.C., Mermilliod M., *Bull. Inform. CDS* **19**, *65 (1980)*	*Id.*: Geneva system $\alpha\beta\gamma\delta$ photometric indices data from 11 photometric systems using Balmer lines $N(meas.)$	
Five Color Photometry of Blue Stars in and between the Magellanic Clouds *86Kb* *1128 records* **II/65/** B-I-M-N-T	Wamsteker W., *Astron. Astrophys. Suppl. Ser.* **43**, *27 (1981)*	*Id.*: Number α, δ (1975) $VBUWL$ (Walraven) $N(meas.)$	
A Catalogue of Observations in $H\alpha$ *325Kb* *2299 stars* **II/66/** N-T-*f*-*v*	Ducati J.R., *Astron. Astrophys. Suppl. Ser.* **45**, *119 (1981)*	*Id.*: HD m, Sp $H\alpha$ Reference	
Ultraviolet Spectrophotometric Catalogue from the OAO Satellite *344Kb* *41 records* **II/67/** B-I-M-N-T	Code A.D., Meade M.R. , *Astrophys. J. Suppl. Ser.* **39**, *195 (1979)*	Asbolute energy distribution per unit wavelength interval between 1200Å and 3580Å	
Dearborn Observatory Catalogue of faint red stars *1.4Mb* *44076 stars* **II/68/** T-*f*-*v*	Lee O.J., Gore G.D., Baldwin T.J., *Ann. Dearborn Obs.* **V**, *1A-C (1947)*	*Id.*: DO $\alpha\delta$ (1900) m_R Sp(HD), Sp(DO)	By exchange from NASA-Goddard
Catalogue of Stars Suspected of Variability *1.3Mb* *8904 records* **II/69/** B-I-M-N-T	Kukarkin B.V., Kholopov P.N. Efremov Y.N., Kurochkin N.E., *Moscow (1951, 1965)*	*Id.*: HV, ROSS m_{max}, m_{min} α, δ (1900) Variability type	Confirmed variables were not eliminated. By exchange from NASA-Goddard See also II/79/ Same items as II/12/
Catalogue of Dubious Variable Stars *155Kb* *3137 records* **II/70/** B-I-M-N-T	Kukarkin B.V., Kholopov P.N., Efremov Yu.N., Kurochkin N.E. , *Moscow (1951, 1965)*	*Id.*: HD/DM m_v, Sp α, δ (1900) Var. type	Confirmed variables were not eliminated. By exchange from NASA-Goddard Same items as II/13/

Catalogue	*References*	*Contents*	*Remarks*
Alexander Narrow-Band Photometry *120Kb* *1257 records* **II/73/** B-I-M-N-T	Alexander J.B. , *Mon. Not. R. Astron. Soc.* **194**, *403 (1981)*	*Id.*: star name α, δ (1900); ℓ, b m_λ, $N(obs)$ *Sp*(derived from data)	
Photometric Data for the Nearby Stars *102Kb* *1570 stars* **II/74/** N-T-*f*-*v*	Hauck B., Mermilliod M. , *Bull. Inform. CDS* **21**, *35 (1981)*	*Id.*: Gliese, HD, DM m_v Photometric systems in which the star is measured	Subset of II/167/
Homogeneous Catalogue of Red and Infrared Magnitudes in the Photoelectric Photometric system of Kron *961Kb* *11989 records* **II/75/** B-I-M-N-T-*f*-*v*	Jasniewicz G., *Astron. Astrophys. Suppl. Ser.* **49**, *99 (1982)*	*Id.*: Geneva system R, $R - I$ $N(meas.)$, weights References	
Catalogue of non-Solar X-ray Measurements *698Kb* *1301 records* **II/77/** B-I-M-N-T	Arens J., Rothschild R. , *NASA/GSFC* **X-661-75-230** *(1975)*	*Id.*: source name α, δ ; ℓ, b Energy range & FWHM Date of observation Exposure time Effective area of obs. Detector type Payload vehicle Reference & Comments	By exchange from NASA-Goddard
uvbyβ Photometry of Multiple Stellar Systems *50Kb* *398 records* **II/78/** B-I-M-N-T-*f*-*v*	Olsen E.H. , *Astron. Astrophys. Suppl. Ser.* **48**, *165 (1982)*	*Id.*: IDS, HD, DM V, b-y, m1, c1, H-beta n. of nights, weights and rms errors	
Catalogue of Suspected Variable Stars *2.1Mb* *14850 records* **II/79/** B-I-L-M-N-T	Kukarkin B.V. et al., *Moscow (1981)*	*Id.*: NSV, other α, δ (1950) $m(max)$, $m(min)$ $UBRIK$ *Sp*, Variability type References	By exchange from Moscow Data Center see also II/140/
A Catalogue of homogeneous photometry of bright stars in the DDO system *181Kb* *2196 stars* **II/80/** B-I-M-N-T-*f*-*v*	McClure R.D., Forrester W.T., *Publ. Dominion Astrophys. Obs.* **15**, *439 (1981)*	*Id.*: HD, DM Magnitudes in 48 filters, standard errors	By exchange from NASA-Goddard

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Catalogue of Galactic O-type Stars *74Kb* *765 records* **II/82/** B-I-M-N-T-*f-v*	Garmany C.D., Conti P.S., Chiosi C., *Astrophys. J.* **263**, *777 (1982)*	*Id.*: HD, DM, other ℓ, b Sp, V, $B-V$ M_V, M_{bol}, distance cluster or association membership	By exchange from NASA-Goddard Distributed also in floppy-disk 5"1/4
OAO2 filter Photometry of 531 stars of diverse types *94Kb* *531 stars* **II/83/** T-*f-v*	Code A.D., Holm A.V., Bottemiller R.L., *Astrophys. J. Suppl. Ser.* **43**, *501 (1980)*	*Id.*: HD, HR, name Sp, UBV $m(\lambda)$ for $\lambda\lambda$ (Å): 1330, 1430, 1550, 1680, 1910, 2035, 2380, 2460, 2945, 2980, 3320 and 4250 References and remarks	By exchange from NASA-Goddard
13-color Photometry of 1380 bright stars *178Kb* *1380 records* **II/84/** N-T-*f-v*	Johnson H.L., Mitchell R.I. , *Rev. Mex. Astron. Astrofis.* **1**, *299 (1975)*	*Id.*: HR ; Sp 52, 33, 35, 37, 40, 45, 58, 63, 72, 80, 86, 99, 110 magnitudes	By exchange from NASA-Goddard Same items as II/52/
Absolute Calibration of stellar spectrophotometry *20Kb* *16 stars* **II/85/** T-*f-v*	Johnson H.L., *Rev. Mex. Astron. Astrofis.* **5**, *25 (1980)*	*Id.*: name, HR, HD $F(\lambda)$ for 94 λ-values 4045 to 10220 Å	By exchange from NASA-Goddard
Supplement to UV Bright Star Spectrophotometric Catalogue *638Kb* *435 spectra* **II/86/** M-T-*f-v*	Macau-Hercot D., Jamar C., Monfils A., Thompson G.I., Houziaux L., Wilson R. , *Supplement to the ultraviolet bright star spectrophotometric catalogue, ESA* **SR-28** *(1987)*	*Id.*: HD λ, $F(\lambda)$ σF $\lambda \in [1350, 2540]$ Å (step 10Å)	Supplement to III/39/
Photographic Magnitudes for stars at high Galactic latitude *810Kb* *15684 records* **II/87/** B-I-M-N-T-*f-v*	Weistrop D., *Bull. Inform. CDS* **24**, *91 (1983)*	*Id.*: Number X, Y position V, B, U, r magnitudes	
uvbyβ data for Local Interstellar Reddening Map *208Kb* *3458 records* **II/88/** B-I-M-N-T	Perry C.L., Johnston L., *Astrophys. J. Suppl. Ser.* **50**, *451 (1982)*	*Id.*: HD ℓ, b V, $uvby\beta$	

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Four-color *uvby* and $H\beta$ Photometry of A5 to G0 Stars brighter than 8.3 *1.5Mb* *15481 records* **II/90/** B-I-M-N-T	Olsen E.H., *Astron. Astrophys. Suppl. Ser.* **54**, *55 (1983)*	*Id.*: HD or DM V, $uvby\beta$ $N(obs.)$, Weights, σ	
The intrinsic Colours of stars in the U.V. *223Kb* *882 stars* **II/91/** T-*f*-*v*	Carnochan D.J., *Mon. Not. Roy. Astron. Soc.* **201**, *1139 (1982)*	*Id.*: Number *Sp*, UBV, M_V (UV-V) color indexes $\lambda\lambda$: w=330Å: 1565, 1965, 2365, 2740 w=110Å: 1455, 1565, 1675, 1855, 1965, 2075, 2255, 2365, 2475	By exchange from NASA-Goddard See also II/58
Revised S201 Catalog of Far-UV Objects *829Kb* *6396 records* **II/92/** B-I-M-N-T	Page T., Carruthers G.R., Heckathorn H.M., *NRL Report* **8487** *(1982)*	*Id.*: SAO, HD X, Y ; α, δ *Sp*, m_v Exposure time ; Filter; 1050-1600 or 1250-1600 Å	By exchange from NASA-Goddard
The Revised AFGL I.R. Sky Survey Catalog and Supplement *841Kb* *6146 sources* **II/94/** T-*f*-*v*	Price S.D., Murdock T.L., *Air Force Geophysics Lab. AFGL-IR*-**83-0161** *(1983)*	*Id.*: AFGL, RAFGL $\alpha\delta$ (1950) $m(\lambda)$ at 4, 11, 20, 27 μm	By exchange from NASA-Goddard
The stellar component of the Galaxy as seen by the AFGL I.R. Sky Survey *180Kb* *810 stars* **II/95/** B-I-M-N-T-*f*-*v*	Grasdalen G.L., Gehrz R.D., Hackwell J.A., Castelaz M., Gullixson C., *Astrophys. J. Suppl. Ser.* **53**, *413 (1983)*	*Id.*: AFGL, IRC, HR, BD, other α, δ (1950) m_v, *Sp*, Variability Classification IK magnitudes AFGL magnitudes Observer	
ANS UV Photometry Catalogue of Point Sources *476Kb* *3573 sources* **II/97/** B-I-M-N-T-*f*-*v*	Wesselius P.R., van Duinen R.J., de Jonge A.R.W., Aalders J.W.G., Luinge W., Wildeman K.J., *Astron. Astrophys. Suppl. Ser.* **49**, *427 (1982)*	*Id.*: HD, DM α, δ *Sp*, m_v, UBV m and σ for 15N, 15, 18, 22, 25, 33	By exchange from NASA-Goddard Replaces **II/60**
A CATALOGUE OF $H\beta$ PHOTOMETRY OF SOUTHERN A5 TO G0 STARS BRIGHTER THAN 8.3 *127Kb* *2699 records* **II/100/** B-I-M-N-T	OLSEN E.H., PERRY C.L.: 1984, *Astron. Astrophys. Suppl. Ser.* **56**, *229 (Tables II & III)*	*Id.*: HD, DM β, σ, weight, $N(obs)$	

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A CATALOGUE OF PHOTOELECTRIC MAGNITUDES AND COLOURS OF VISUAL DOUBLE AND MULTIPLE SYSTEMS *151Kb 2275 records* **II/101/** B-I-M-N-T	WALLENQUIST A.: 1981, *Uppsala Univ. Astronom. Obs. Report* **22**	*Id.*: ADS, HD, BD, other α, δ (2000); Separation UBV, *Sp*	Keypunched at the CDS
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A Search for UV-excess objects *101Kb 1186 objects* **II/106/** *f-v*	Noguchi T., Maehara H., Kondo M., *Ann. Tokyo Astron. Obs. 2nd Ser.* **18**, *55 (1980)* Kondo M., Noguchi T., Maehara H. , *Ann. Tokyo Astron. Obs. 2nd Ser,* **20**, *130 (1984)*	*Ident.* : KUV name, field, other α, δ (1950) G-mag, $U-G$ index Object code	The two files of II/106/ were merged. by exchange from NASA-Goddard
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VILNIUS $UPXYZVTS$ PHOTOMETRY *476Kb 2596 stars* **II/109/** B-I-M-N-T	NORTH P.: 1984, *Bull. Inform. CDS* **27**, *133*	*Id.*: Geneva System m_v, $UPXYZVTS$ $N(meas.)$ References	Supersedes II/58/
A CATALOGUE OF UV INTERSTELLAR EXTINCTION EXCESSES FOR 1415 STARS *191Kb 1415 records* **II/114/** T-*f-v*	SAVAGE B.D., MASSA D., MEADE M., WESSELIUS P.R.: 1985, *Astrophys. J. Suppl.* **59**, *397*	*Id.*: HD, BD, other α, δ (1950); ℓ, b Distance V, *Sp* $E(B-V)$, $E(33-V)$, $E(22-V)$, $E(18-V)$, $E(15-V)$, $E(Bump)$ Deviation, Remark	By exchange from NASA-Goddard
Faint Blue Objects at high Galactic Latitude *234Kb 3987 sources* **II/115A/** B-I-M-N-T-*f-v*	Warnock A., Usher P.D., *ADC Bull.* **1**, *195 (1993); updates: 1984, 2007*	*Id.*: US, SA (57, 29, 28, 55, 71, 82, 94) α, δ (1950) m_B, color class Notes and Remarks	By exchange from NASA-Goddard supersedes II/81/ SA 28, 29, 55, 57, 71, 82, 94

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CONCENTRIC APERTURE *UBVRI* PHOTOELECTRIC PHOTOMETRY OF GLOBULAR CLUSTERS *268Kb* *117 clusters* **II/117/** T-*f*-*v*	PETERSON C.J.: 1986, *Publ. Astron. Soc. Pacific* **98**, *192*	*Id.*: GLC, IC, NGC, other Aperture *UBVRI* photometry References	By exchange from NASA-Goddard
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STELLAR DISTRIBUTION NEAR THE SOUTH GALACTIC POLE *35Kb* *640 stars* **II/119/** N-T-*f*-*v*	BOK B.J., BASINSKI J.: 1964, *Mem. Mount Stromlo Observatory* **16**	*Id.*: Number, Bok α, δ (1950) m_{pg}, $(B-V)_{pg}$	by exchange from NASA-Goddard
A PHOTOMETRIC AND SPECTROPHOTOMETRIC INVESTIGATION IN A REGION AT THE SOUTH GALACTIC POLE *149Kb* *3312 records* **II/120/** N-T-*f*-*v*	ERIKSSON P-I.W.: 1978, *Uppsala Astron. Obs. Report* **11**	*Id.*: Seq, HD/CD α, δ (1950) *UBV* for 477 stars BV_{pg} for 2835 stars	by exchange from NASA-Goddard
STELLAR DISTRIBUTION NEAR SELECTED AREAS 127, 141, and 189 *2.6Mb* *80486 stars* **II/121/** N-T-*f*-*v*	RATNATUNGA K.U., *Ph.D. Dissertation, The Australian National University, Canberra (1983)*	α, δ (1950) J and F magnitudes	by exchange from NASA-Goddard
UBV photoelectric photometry catalogue. I. The original data *13Mb* *87263 stars* **II/122B/** M-N-T-*f*-*v*	Mermilliod J.C., *Astron. Astrophys. Suppl. Ser.* **71**, *413 (1987)*	*Id.*: Geneva System *UBV* N(*meas.*) Reference	See also II/193/

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UBV PHotometry of faint stars ($V > 14.5$) in the open cluster M67 *68Kb* *1117 records* **II/123A/** B-I-M-N-T-*f*-*v*	Frolov V.N., Ananyevskaya J.K. , *Astron. Tsirk.* **1432** *(1986)*	*Id.*: Number, Sanders UBV ($V > 14.5$) μ(relative) (from Sanders) Membership probability (from Sanders)	By exchange from Moscow Data Center see also V/52/
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Astrophysical data of visual double stars with early-type primaries *72Kb* *544 components* **II/127/** T-*f*-*v*	Lindroos K.P., *Astron. Astrophys. Suppl. Ser.* **60**, *183 (table VI) (1985)*	*Id.* : HD Sp, $E(b-y)$, M_v $\log L$, $\log T_{eff}$, age, Mass Distance, Separation Notes	Keypunched at the CDS
PHOTOMETRIC DATA FOR THE BRIGHT STARS *353Kb* *9094 records* **II/128/** T-*f*-*v*	HAUCK B., MERMILLIOD M.: 1986, *Bull.Inf. CDS* **31**, *131*	*Id.*: HR, HD m_v Photometric systems in which the star is measured	Subset of II/167/
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Tonantzintla Catalogue of the Pleiades Flare Stars *204Kb* *519 stars* **II/131/** N-*f*-*v*	Haro G., Chavira E., Gonzalez G., *Bol. del Instituto Tonantzintla,* **3**, *N. 1 (1982)*	*Id.*: Number, flare, Hertzsprung α, δ (1900) Flare-up observation dates U, B, V, m_{pg} at minimum, amplitudes Membership, *Sp* Notes, References	
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Update of the Catalogue of Diffuse Interstellar Bands by Snow et al. (1977) *96Kb* *338 records* **II/135/** T-*f*-*v*	GUARINOS J., *Bull. Inform. CDS* **34** *(1988)*	*Id.*: HD, DM, other ℓ, b m, $E(B-V)$, *Sp* W (eq. width), σ References Interstellar medium; Spectroscopy	
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A Catalogue of Parameters for Eclipsing Binaries *130Kb* *1048 binaries* **II/150A/** N-T-*f*-*v*	BRANCEWICZ H.K., DWORAK T.Z.: 1980, *Acta Astron.* **30**, *501*	*Id.*: Variable Name *Sp*, Classification Period, π, separation L, T_{eff}, Masses, Radius Roche-lobe filling up	Keypunched at the CDS
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Machine-Readable version of the Parenago Catalogue of stars in the area of the Orion Nebula *117Kb* *2983 stars* **II/171/** T-*f*-*v*	Parenago P.P.: 1954 , *Trudy Gos. Astron. Inst. im. Shternberga,* **25** Malkov O.Yu.: 1992 , *Bull. Inf. CDS* **40**, *13*	*Id.*: Parenago, Variable name α, δ (1900) m_{pg}, m_{pv}, *Sp*	by exchange from the Moscow Data Center

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Beijing-Arizona-Taiwan-Connecticut (BATC) DR1 *118Mb* *511842 sources* **II/262/** *f-v*	Xu ZHOU, Zhaoji JIANG, *National Astronomical Observatories of China (1995-2005)*	*Id.*: USNO-A2.0 α, δ (J2000) Magnitudes in 15 intermediate-band filters between 300 and 1000nm	from Bejing Obs.
The All Sky Automated Survey. The catalog of variable stars. *363Mb* *50122 stars* **II/264/** *f-v*	Pojmanski G., *Acta Astron.*, **52**, *397* Pojmanski G., *Acta Astron.*, **53**, *341* Pojmanski G., Maciejewski G., *Acta Astron.*, **54**, *153* Pojmanski G., Maciejewski G., *Acta Astron.*, **55**, *97* Pojmanski G., Pilecki B., Szczygiel D. , *Acta Astron.*, **55**, *275*	*Id.*: ASAS α, δ (J2000) VI photometry , Period, Class Light Curves	
The QUEST1 200k light curve catalog *358Mb* *198213 light curves* **II/266/** *f-v*	Rengstorf A.W., Mufson S.L., Andrews P., Honeycutt R.K., Vivas A.K., et al. , *Astrophys. J.* **617**, *184 (2004)*	*Id.*: QUEST1, QUEST α, δ (J2000) N_{obs} in bvr_1r_3 Individual measurements	
The MSX-UVISI Point Source Catalog *5.2Mb* *47318* **II/269/** *f-v*	Newcomer R.E., Murthy J., Henry R.C., Price S.D., Paxton L., *Air Force Research Lab. Technical Report AFRL-VS-TR-2004-1056 (2004)*	*Id.*: J2000-based, Simbad UV magnitudes at 2230, 2310, 2480Å BV magnitudes of counterpart	
TCS-CAIN: A deep multicolor NIR survey of the Galactic plane. *1194Mb* *9471045 sources* **II/270/** *f-v*	Cabrera-Lavers A., Garzon F., Hammersley P.L., Vicente B., Gonzalez-Fernandez C. , *Astron. Astrophys.* **453**, *371 (2006)*	*Id.*: based on field, frame, number; 2MASS α, δ (J2000); ℓ, b JHK N(images)	

Catalogue	*References*	*Contents*	*Remarks*
TASS Mark IV Photometric Survey of the Northern Sky. *632Mb* *4353670 stars* **II/271A/** *f-v*	Droege T.F., Richmond M.W., Sallman M., *Publ. Astron. Soc. Pacific* **118**, *1666 (2006); 2007 (in press)*	*Id.*: Mark-IV α, δ (J2000) $VI + \sigma$	
The Guide Star Photometric Catalog, Version 2.4 *73Mb* *554007 records* **II/272/** *f-v*	Bucciarelli et al. , *Astron. Astrophys.* **368**, *335 (2001)*	*Id.*: GSPC-II α, δ (J2000) BVR	See also **II/143/**
New variable stars discovered in the MISAO project. *47Kb* *500 variables* **II/273/** *f-v*	Yoshida S., Kadota K., Kato T. , *Bull. Inf. Variable Stars* **4746**, **4770**, **4771**, **4780**, **4793**, **4812** *(1999);* **4842**, **4854** *(2000)*	*Id.*: Mis, other variable names α, δ (J2000) m(min, max) Variability class	
IRAS Point Source Reject Catalog, Version 2.1 (1989) *56Mb* *372774 sources* **II/274/** *f-v*	Infrared Astronomical Satellite (IRAS) Catalogs and Atlases , *vol.* **1**, *Explanatory Supplement, 1988, ed. C. Beichman, et al., NASA RP-1190 (Washington, DC: GPO)*	*Id.*: IRAS-R α, δ (1950), uncertainty F(12, 25, 60, 100 μm) Qualities	See **II/125**, **II/156**, **II/126** and **II/275**
The SDSS Photometric Catalog, Release 5 *108Kb* *218218198 sources* **II/276/** *f-v*	Adelman-McCarthy J.K. et al. , *Astron. J. (in prep.)*	*Id.*: SDSS α, δ (J2000) $ugriz$ Star/Galaxy Petrosian radius	Supersedes **II/267**
UBVRI photometry of faint field stars *2.6Mb* *34071 stars* **II/277/** *f-v*	Skiff B., *Lowell Observatory (2007)*	*Id.*: GSC, Yale, BPS, ... α, δ (J2000) $UBVR_CI_C$ References	See also **II/118**
OGLE Search for planetary and low-luminosity object transits. *19Kb* *177 transits* **II/278/** *f-v*	Udalski A., Paczynski B., Zebrun K., Szymanski M., Kubiak M., Soszinski I., Szewczyk O., Wyrzykowski L., Pietrzynski G. , *Acta Astron.*, **52**, *1 (2002)* *Acta Astron.*, **52**, *115 (2002)* *Acta Astron.*, **52**, *317 (2002)* *Acta Astron.*, **53**, *133 (2003)* *Acta Astron.*, **54**, *313 (2004)*	*Id.*: OGLE-TR α, δ (J2000) Per, $T0$ $Imag$, $V-I$	

III. Spectroscopic Data

Catalogue	*References*	*Contents*	*Remarks*
PRELIMINARY GENERAL CATALOGUE OF EARLY-TYPE EMISSION STARS *223Kb* *3216 records* **III/2/** B-I-M-N-T	BERTIAU F.C., McCARTHY M.F.: 1969, *Richerche Astronomiche* **7**, *523*	*Id.*: Vatican, BD/DM m, Sp α, δ (1900), ℓ, b	
BIBLIOGRAPHY OF STELLAR RADIAL VELOCITIES *5.7Mb* *44133 records* **III/4/** I-L-M-N-T *(microfiches)* *[Data in Simbad]*	ABT H.A., BIGGS E.S.: 1972, *Kitt Peak Nat. Obs. Printed by Latham, New York*	*Id.*: star name, HR/HD α, δ (1900) Average V_r, $N(obs)$ Reference Comments	Closing date of the survey: June 1970
CATALOGUE OF FAINT OB STARS BETWEEN CARINA AND CENTAURUS *19Kb* *285 records* **III/5/** I-M-N-T	LYNGA G.: 1968, *Arkiv før Astronomi,* **5**, *181 (Medd. Lund Obs. Ser. 1,* **238***)*	*Id.*: Number, CPD/HD m_{pg}, Sp α, δ (1950) ℓ, b	
STUDIES OF THE MILKY WAY FROM CENTAURUS TO NORMA, III. OB STARS *32Kb* *484 records* **III/6/** I-M-N-T	LYNGA G.: 1964, *Acta Universitatis Lundensis Sectio II,* **15** *(Medd. Lund Obs. Ser. II,* **141***)*	*Id.*: Number, CPD/HD m, Sp α, δ (1950) ℓ, b	
A SURVEY OF FAINT OB STARS IN CARINA *33Kb* *456 records* **III/7/** I-M-N-T	GRAHAM J.A., LYNGA G.: 1965, *Memoirs Mt Stromlo Obs.* **18**	*Id.*: Number, HD/CPD m_{pg} α, δ (1975)	
F8-G2 STARS IN THE NORTH GALACTIC POLE REGION *42Kb* *1127 records* **III/9/** I-M-N-T	UPGREN A.R.: 1963, *Astron. J.* **68**, *194*	*Id.*: Number, BD, HD α, δ (1950) m_{pg} Remarks	
G5 and LATER STARS in the NORTH GALACTIC POLE REGION *200Kb* *4027 records* **III/10A/** N-T-*f*-*v*	UPGREN A.R.: 1962, *Astron. J.* **67**, *37* *See Upgren, Contr. Van Vleck Obs.* **2**, *19, 1984 for finder charts*	*Id.*: NGP, BD, HD m_{pg}, Sp Region	by exchange from NASA-Goddard

Catalogue	*References*	*Contents*	*Remarks*
F2 AND EARLIER STARS IN S.A. 28, 54, 106, 107 *16Kb* *454 records* **III/11/** I-M-N-T	UPGREN A.R., STARON R.T.: 1969 , *Astrophys. J.* **157**, *327*	*Id.*: BD m_{pg}, *Sp*	
F5 AND LATER STARS IN S.A. 28, 54, 106, 107 *72Kb* *2068 records* **III/12/** I-M-N-T	UPGREN A.R., STARON R.T.: 1970 , *Astrophys. J. Suppl. Ser.* **19**, *367*	*Id.*: BD m_{pg}, *Sp*	
VYSSOTSKY'S CATALOGUES 1950.0 *45Kb* *895 records* **III/13/** T-*f*-*v*	VYSSOTSKY A.N. *et al.*: 1943-1958 , *Astrophys. J.* **97**, *381* *Astrophys. J.* **104**, *234* *Astrophys. J.* **116**, *117* *Astron. J.* **61**, *201* *Astron. J.* **63**, *211*	*Id.* : BD/AC m_v, *Sp* α, δ (1855) μ_α, μ_δ	
STARS F2 AND EARLIER IN NORTH GALACTIC POLE REGION *23Kb* *601 records* **III/14/** I-M-N-T	SLETTEBAK A., STOCK J.: 1959 , *Hamburger Sternwarte Veröff.* **5**	*Id.*: BD, HD *m*, *Sp* α, δ (1950)	
Catalogue of early-type stars whose spectra have shown emission lines *833Kb* *5326 stars* **III/17B/** N-T-*f*-*v* *[Identifiers in Simbad]*	Wackerling L.R., *Mem. Roy. Astron. Soc.* **73**, *153 (1970)*	*Id.*: HD, DM, GC, LS, others m_B, m_V, *Sp* α, δ (1900), (1950) *ell*, *b*	
Catalogue of stellar spectra classified in the Morgan-Keenan system *2.6Mb* *20986 classifications* **III/18B/** T-*f*-*v* *(microfiches)* *[Data in Simbad]*	Jaschek C., Condé H., de Sierra A.C., *Publ. La Plata Obs. (1964)*	*Id.*: Number, HD/DM m_{pg}, *Sp* α, δ (1900) Bibliography	A second file provides a coded MK spectral classification.
General Catalogue of Stellar Radial Velocity *974Kb* *15106 stars* **III/21/** I-M-N-T *(microfiches)* *[Data in Simbad]*	Wilson R.F., *Carnegie Institution of Washington Publ.* **601**, *Washington D.C. (1953)*	*Id.*: Number, GC ,HD α, δ(1950) ; ℓ, b m_{pg}, *Sp* V_r	See **III/190**

Catalogue	*References*	*Contents*	*Remarks*
ROTATION OF EVOLVING A AND F STARS *37Kb* *580 records* **III/22/** B-I-M-N-T-*f*-*v*	DANZINGER I.J., FABER S.M.: 1972 , *Astron. Astrophys.* **18**, *428*	*Id.*: HR $m_1, c_1, b-y$ $V \sin i$	
MK classification for OB stars *26Kb* *464 stars* **III/23B/** M-N-*f*-*v*	Lesh J.R., *Astrophys. J. Suppl. Ser.* **17**, *371 (1968)*	*Id.*: HR *Sp* Remarks	from NASA-Goddard
ABUNDANCES OF SODIUM, MAGNESIUM AND CALCIUM IN K-TYPE GIANT STARS. TABLE I *26Kb* *311 records* **III/25/** I-M-N-T	PEAT D.W., PEMBERTON A.C.: 1968 , *Mon. Not. Roy. Astron. Soc.* **140**, *21-41*	*Id.*: HD Na(D), Mg(B), Ca (triplet) $(U-B)$, $(B-V)$, $(R-I)$	
ABUNDANCES OF SODIUM MAGNESIUM AND CALCIUM IN K-TYPE GIANT STARS. TABLE II *7.5Kb* *85 records* **III/26/** I-M-N-T	PEAT D.W., PEMBERTON A.C.: 1968 , *Mon. Not. Roy. Astron. Soc.* **140**, *21-41*	*Id.*: HD [Na/H], [Mg/H], [Ca/H], [Mg/Ca]	
SCANNER ABUNDANCE STUDIES II. LATE G AND K DWARFS IN THE SOLAR NEIGHBORHOOD TABLE 5: RAW DATA *63Kb* *238 stars* **III/27/** I-M-N-T	TAYLOR B.J.: 1970, *Astrophys. J. Suppl. Ser.* **22**, *177-248*	*Id.*: HD Magnitudes at $\lambda\lambda$ 4037, 4040, 4100, 4200, 4227, 4232, 4300, 4364, 4384, 4474, 4500, 4715, 4788, 4900, 5000, 5175, 5300, 5854, 5892, 6110, 6180, 6386, 6564, 6620, 7000, 7100, 7400, 8400, 8662, 8800	
SCANNER ABUNDANCE STUDIES II. LATE G AND K DWARFS IN THE SOLAR NEIGHBORHOOD. TABLE 5: BLOCKING FRACTIONS *23Kb* *283 records* **III/28/** I-M-N-T	TAYLOR B.J.: 1970, *Astrophys. J. Suppl. Ser.* **22**, *177-248*	*Id.*: HD Indices: CN(4200), Ca I(4227), Ca I(4232) CH (4300), Fe I(4383), MgH(4788), Mg I + MgH(5175), Na I(5892), Hα(6564), Ca II(8662) *T* temperature	
A CATALOGUE OF Hγ MEASURES *74Kb* *1171 stars* **III/29/** I-M-N-T *[Data in Simbad]*	PETRIE R.M., CRAMPTON D., LEIR A. YOUNGER F.: 1973, *Publ. Dom. Astrophys. Obs.* **XIV**, *151*	*Id.*: HD / BD / ADS α, δ (1900) *UBV*, *Sp* $W\gamma$, $N(meas)$ Remarks	

Catalogue	*References*	*Contents*	*Remarks*
Michigan Catalogue of Two-Dimentional Spectral Types for the HD stars. Vol.I $-90^\circ < \delta < -53^\circ$ *3.6Mb* *36382 stars* **III/31B/** I-L-M-N-T-*f*-*v* *[Data in Simbad]*	Houk N., Cowley A.P., *Ann Arbor, Univ. of Michigan (1975)*	*Id.*: HD, CPD m, Sp α, δ (1900) ; ℓ, b Precession	Zone $-90^\circ < \delta < -53^\circ$ See also III/51/, III/80/, III/133/
ULTRAVIOLET BRIGHT STARS SPECTROPHOTOMETRIC CATALOGUE *906Kb* *1356 stars* **III/39A/** B-I-M-N-T-*f*-*v*	JAMAR C., MACAU-HERCOT D., MONFILS A., THOMPSON G.I., HOUZIAUX L., WILSON R.: 1976, *ESA Special Report 27*	$F(\lambda)$, range 1360 to 2540Å Observations carried out by the S2/68 Ultraviolet Sky Survey Telescope aboard the ESRO satellite, TD1, from 19 March 1972 to 31 October 1972	See also II/86/
A uniform edition of the Stockholm Southern Milky Way Survey *1.0Mb* *13259 stars* **III/40A/** T-*f*-*v*	Andersen J.; Nordstroem B. ; Loden et al. , *Astron. Astrophys. Suppl. Ser.* **29**, *257*	*Id.*: HD, HDE, DM Sp, m_B α, δ (1950) ; ℓ, b Remarks	This catalogue includes III/33/, III/34/ and III/35/
Catalogue of Selected Spectral Types in the MK System *3.5Mb* *30361 stars* **III/42/** B-I-L-M-N-T-*f*-*v* *(microfiches)* *[Data in Simbad]*	Jaschek M., *Bull. Inform. CDS* **15**, *121 (1978)*	*Id.*: HD, other α, δ (1900) Selected MK spectral type	
Catalogue of Luminous Stars in the Southern Milky Way *565Kb* *5132 stars* **III/43/** M-N-T-*f*-*v*	Stephenson C.B., Sanduleak N., *Publ. Warner & Swasey Obs.* **1** *(1971)*	*Id.*: LSS, HD, DM, others m_{pg}, Sp α, δ (1950)	See also **III/76**
AN ATLAS OF STELLAR SPECTRA *4.1Mb* *50 stars* **III/44/** M-N-T-*f*-*v*	JOHNSON H.L.: 1977, *Rev. Mex. Astron. Astrofis.* **2**, *71;* **4**, *3*	*Id.*: name $F(\lambda)$ for 8192 points between 316.4nm and 1000nm Resolution 2 to 4 Å	
Infrared Spectra for 32 stars *863Kb* *46 spectra* **III/45/** T-*f*-*v*	Johnson H.L., Mendez M.E., *Astron. J.* **75**, *785 (1970)*	$F(\sigma)$ for σ between 2500 and 8000 cm^{-1} Resolution: 8 cm^{-1}	

Catalogue	*References*	*Contents*	*Remarks*
Catalogue of Ap and Am stars *37Kb* *1231 stars* **III/46/** I-M-N-T-*f*	Bertaud Ch., Floquet M., *Astron. Astrophys. Suppl. Ser.* **16**, *71 (1974)* Bidelman W.P., MacConnell D.J. , *Astron. J.* **78**, *687 (1973)*	*Id.*: HD, other p or m characteristic	
Catalogue of Stellar Radial Velocities *806Kb* *7823 stars* **III/47B/** M-T-*f*-*v* *(microfiches)* *[Data in Simbad]*	Evans D.S., *IAU Symp.* **30**, *57 (ed. A.H. Batten & J.F. Heard, Academic Press, 1967); See* Bull. Inform. CDS **15**, *121*	*Id.*: HD, other α, δ (1900) m, Sp Mean V_r Number of plates, Origin	See **III/190** Only stars between 0 and 21h
CATALOGUE OF SPECTROPHOTOMETRIC SCANS *436Kb* *937 records* **III/48B/** N-T-*f*	Breger M., *Astrophys. J. Suppl. Ser.* **32**, *7 (1976)*	*Id.*: HR $B-V$, Sp λ, $F(\lambda)$ Reference	
Michigan Catalogue of Two-Dimentional Spectral Types for the HD stars. Vol. 2 *3.8Mb* *30400 stars* **III/51B/** I-L-M-N-T-*f*-*v* *[Data in Simbad]*	Houk N., *Dept. of Astronomy, Univ. of Michigan Ann Arbor, Michigan*	*Id.*: HD, CPD, CoD α, δ, precession m, Sp Remarks	$-53° < \delta < -40°$ By exchange from NASA/Goddard See also III/31/, III/80/, III/133/
CATALOGUE OF STARS CLASSIFIED FROM THE ULTRAVIOLET LINE FEATURES OF THE S2/68 EXPERIMENT *164Kb* *1900 records* **III/53/** B-I-M-N-T *(microfiches)*	CUCCHIARO A., JASCHEK M., JASCHEK C.: 1979, *Bull. Inform. CDS* **17**, *93*	*Id.*: HD, HR α, δ (1950.0) m Sp(MK), Sp(UV) Remarks	The microfiche contains also an Atlas illustrating 52 UV spectra
RADIAL VELOCITIES IN OPEN CLUSTERS *494Kb* *6177 records* **III/55/** I-M-N-T-*f*-*v*	MERMILLIOD J.C.: 1979, *Bull. Inform. CDS* **16**, *2*	*Id.*: Geneva System JD, $V_r$with p.e. Number of lines Dispersion & Technique Reference	Hyades, Pleiades, Praesepe, α Per and Coma Ber See also III/97/
A Catalogue of chemical elements identified in peculiar stellar spectra Version 1 (1976) *186Kb* *1756 records* **III/58/** B-I-M-N-T	Levato H., Hernandez E.B., *Bull. Inform. CDS* **16**, *93 (1979)*	*Id.*: HD/BD m_v, Sp, Ion References	

Catalogue	*References*	*Contents*	*Remarks*
A Catalogue and Bibliography of Mn-Hg stars *122Kb* *127 stars* **III/59/** I-M-N-T-*f*-*v*	Schneider H., *Astron. Astrophys. Suppl. Ser.* **44**, *137 (1981)*	See description in *Bull. Inform. CDS* **20**, 113 (1981)	
Catalog of Be stars *204Kb* *1159 stars* **III/67A/** I-M-N-T-*f*-*v* *(microfiche)*	Jaschek M., Egret D. , *IAU Symp.* **98**, *261 (1982)*	*Id.*: HD, DM, name α, δ (1950); ℓ, b UBV *Sp*(MK) V_r, $v \sin i$ Notes	
A LIST OF EARLY-TYPE CHEMICALLY PECULIAR STARS *377Kb* *3710 records* **III/68/** I-M-N-T-*f* *(microfiches)*	EGRET D., JASCHEK M.: 1981 , *Comptes Rendus Symp. Liège* **23**, *495*	*Id.*: HD, DM, CSI α, δ (1950) ; ℓ, b UBV References	Includes He-abnormal, Ap and Am stars. This list is a part of CGS (*Bull. Inf. CDS* **20**, 36)
White Dwarf Catalogues (I and II) *564Kb* *6546 stars* **III/70/** T-*f*-*v*	Luyten W.J., *White Dwarfs I (1970), White Dwarfs II (1979) Univ. of Minnesota, Minneapolis*	*Id.*: LWD, name α, δ (1950) ; μ m_R, m_{pg} Color spectral class	by exchange from NASA-Goddard
Faint Blue Stars in the region near the South Galactic Pole *338Kb* *8746 stars* **III/74/** *f*-*v*	Haro G., Luyten W., *Bol. Tonantzintla y Tacubaya* **22**, *37-117 (1962)*	*Id.*: PHL α, δ (1950) m_{pg}, UBV	Keypunched at CDS
MK Classification for HD stars in the 25° $< \delta <$ 30° zone *103Kb* *1003 stars* **III/75B/** I-M-T-*f*-*v*	Jensen K.S., *Private Communication (1982)*	*Id.*: HD *Sp*, quality Detailed Remarks	Remarks have been added

Catalogue	*References*	*Contents*	*Remarks*
Luminous Stars in the Northern Milky Way *451Kb* *7392 stars* **III/76A/** T-*f*-*v*	Hardorp J., Rohlfs K., Stock J., Slettebak A., *Hamburg-Bergedorf* **I** *(1959)* Stok J., Nassau J.J., Stephenson C.B. , *Hamburg-Bergedorf* **II** *(1960)* Hardorp J., Theile I. Voigt H.H. , *Hamburg-Bergedorf* **III** *(1964)* Nassau J.J., Stephenson C.B. , *Hamburg-Bergedorf* **IV** *(1963)* Hardorp J., Theile I. Voigt H.H. , *Hamburg-Bergedorf* **V** *(1965)* Nassau J.J., Stephenson C.B., MacDonnell D.J. , *Hamburg-Bergedorf* **VI** *(1965)*	*Id.*: LS, BD α, δ (1950) *Sp*, remarks	By exchange from NASA-Goddard See also **III/43**
0.2Åresolution far-UV Spectra Measured with Copernicus *6.8Mb* *60 records* **III/77/** T-*f*-*v*	Snow T.P., Jenkins E.B., *Astrophys. J. Suppl. Ser.* **33**, *269 (1977)*	*Id.*: name $I(\lambda)$, $N(obs)$ for $\lambda = 1000 \cdots 1450$Å with a step of 0.2Å	By exchange from NASA-Goddard
MK Classification Catalogue *2.3Mb* *36450 stars* **III/78/** B-I-L-M-T-*f*-*v* *[Data in Simbad]*	Kennedy P.M., *Mt Stromlo & Siding Spring Observatories, Australia (1983)*	*Id.*: HD, other α, δ (2000) *Sp*, UBV Notes	
SPECTRUM OF γ Tau *3.4Mb* *45549 records* **III/79/** B-I-M-N-T	APPELQUIST L., ANDERSEN J., FISHER W.A., FLETCHER J.M., KJAERGAARD P.: 1983, *Astron. Astrophys. Suppl. Ser.* **52**, *237*	*Ident.*: λ and $I(\lambda)$ in ranges: 5185.986 to 6005.007 Å 6000.009 to 7004.982 Å 6999.996 to 8004.987 Å 7999.981 to 8700.000 Å 5185.986 to 8700.000 Å	
Catalogue of Two-dimensional Spectral Types for the HD stars. Vol.3 *3.8Mb* *30314 stars* **III/80/** I-L-M-N-T-*f*-*v* *[Data in Simbad]*	Houk N., *Michigan Catalogue of Two Dimensional Spectral Types for the HD,* **3**, *Ann Arbor, Dept. of Astronomy, Univ. of Michigan*	*Id.*: HD, DM, SAO *Sp* m_{pg} α, δ (1900) , ℓ, b precession Notes	$-40^\circ < \delta < -26^\circ$ By exchange from NASA-Goddard See also III/31/, III/51/, III/133/
IUE Low-Dispersion Spectra Flux Catalogue. I. Normal Stars *3.7Mb* *229 spectra* **III/83/** T-*f*-*v*	Heck A., Egret D., Jaschek M., Jaschek C., *Astron. Astrophys. Suppl. Ser.* **57**, *213 (1984)*	*Id.*: HD $\lambda, F(\lambda)$ (1152 $\cdots$ 3200Å) (2 Å intervals)	Wavelength range: 1152 – 3200*Å*

Catalogue	*References*	*Contents*	*Remarks*
Catalog of galactic O stars *105Kb* *664 records* **III/84B/** N-T-*f*-*v*	Cruz-Gonzales C., Recillas-Cruz E., Costero R., Peimbert M., Torres-Peimbert S., *Rev. Mex. Astron. Astrof.*, **1**, *211*	*Id.*: Number, Goy, other α, δ (1975); ℓ, b V, $B-V$ *Sp*, quality V_r, quality Distances (r, z) HII region ident. Note flag, Remarks	By exchange from NASA-Goddard
Far-UV objective-prism spectrophotometry: Skylab experiment S/019 *6.9Mb* *494 spectra* **III/86/** I-M-N-T-*f*-*v*	Heinize K.G., Wray J.D., Parsons S.B., Benedict G.F. , *NASA Reference Publ.* **1031** *(1979)*	*Id.*: HD, other name Exposure data Flux adjustment factor Flux data Magnitudes	by exchange from NASA-Goddard
Stellar Spectrophotometric Atlas *2.0Mb* *175 stars* **III/88/** N-T-*f*-*v*	Gunn J.E., Stryker L.L. , *Astrophys. J. Suppl. Ser.* **52**, *121 (1983)*	*Id.*: Number, HR, other $V, A_v, UBVRI$ Airmass, α, δ	by exchange from NASA-Goddard
A Catalog of Stellar Spectrophotometric Data *756Kb* *1134 spectra* **III/89/** T-*f*-*v*	Adelman S.J., Pyper D.M., Shore S.N., White R.E., Warren W.H., *Astron. Astrophys. Suppl. Ser.* **81**, *221 (1989)*	*Id.*: Name, HD, HR $B-V$, *Sp*, comments Bandwidth, reference N(scans), HJD m(5000Å) $(\lambda, m(\lambda))$	by exchange from NASA-Goddard
A Library of Stellar Spectra *5.1Mb* *161 spectra* **III/92/** I-L-M-N-T-*f*-*v*	Jacoby G.H., Hunter D.A. Christian C.A., *Astrophys. J. Suppl. Ser.* **56**, *257 (1984)*	*Id.*: HD, BD, SAO *Sp* UBV, $E(B-V)$ $F(\lambda)$ in range 3510–7427Å	by exchange from NASA-Goddard
A CATALOG OF RADIAL VELOCITIES IN THE LARGE MAGELLANIC CLOUDS . **III/93/** M-N-T-*v*	FEITZINGER J.V., WEISS G.: 1979 , *Astron. Astrophys. Suppl. Ser.* **37**, *575*	*Id.*: Number, other α, δ (1950) ; X, Y V_r(observed and mean value)	**microfiche only** Previously under number VI/13
BIBLIOGRAPHY OF INDIVIDUAL RADIAL VELOCITIES FOR STARS IN OPEN CLUSTERS. II. NGC AND IC CLUSTERS *524Kb* *6626 stars* **III/97A/** I-M-N-T-*f*	MERMILLIOD J.C.: 1984, *Bull. Inform. CDS* **26**, *9*	*Id.*: Geneva System JD, $V_r + \sigma$ Number of lines Dispersion & Technique Reference	See also III/55/

Catalogue	*References*	*Contents*	*Remarks*
RADIAL VELOCITIES OF SOUTHERN STARS OBTAINED WITH THE PHOTOELECTRIC SCANNER CORAVEL- III *109Kb* *790 stars* **III/105/** I-M-N-T	ANDERSEN J., NORDSTROM B., ARDEBERG A., BENTZ W., IMBERT M., LINDGREN H., MARTIN N., MAURICE E., MAYOR M., PREVOT L.: 1985, *Astron. Astrophys. Suppl. Ser.* **59**, *15*	*Id.*: HD, HR m_v, *Sp* V_r, Remarks	
MK Classification of Visual Multiples *119Kb* *793 systems* **III/106/** I-M-N-T-*f*-*v*	Abt H.A., *Astrophys. J. Suppl. Ser.* **45**, *437 (1981)*	*Id.*: ADS, HD, HR Selected published types	Keypunched at the CDS
CATALOGUE, SPECTRUM AND MAGNITUDE DATA BANK OF B(e), B(p) and B(pe) STARS *3.2Mb* *27575 records* **III/110/** B-I-M-N-T	PAGE A.A.: 1981, 1984, *Mount Tamborine Obs. Publ.* **2**; *version 2: 1984*	*Id.*: name, HD, BD, CD, CPD, AGK, SAO, HR, GC, Yale, CPC, CZC, LS, MWC, Ton, Hiltner, Wray, Henize, Jenkins *Sp*, $v \sin i$ m_v, m_{pg}, $B - V$ Variability References	Supersedes III/71/
Catalogue of Spectral and Luminosity classes of 10396 stars in Kapteyn areas 2-43 *910Kb* *10492 stars* **III/112/** T-*f*-*v*	Bartaya R.A., *Bull. Abastumani Astrophys. Observ.* **51** *(1979)* *Bull. Inform. CDS* **24**, *93 (1983)*	*Id.*: SA, BD, HD, SAO α, δ (1950) m_{pg}, *Sp*(BSD) μ_α, μ_δ Comments	By exchange from Moscow Data Center new version of III/72/
A DEEP OBJECTIVE-PRISM SURVEY FOR LARGE MAGELLANIC CLOUD MEMBERS *73Kb* *1273 stars* **III/113/** I-M-N-T	SANDULEAK N.: 1969, *Cerro Tololo Inter-American Obs. Contr.*	*Id.*: Number, HD, CPD α, δ *Sp*, m_{pg}, variability References	By exchange from NASA/Goddard supersedes III/94/
Spectra of late-type standard stars in the region 2.0-2.5 *µm* *1.1Mb* *26 spectra* **III/114/** B-I-M-N-T-*f*-*v*	Kleinmann S.G., Hall D.N.B. , *Astrophys. J. Suppl. Ser.* **62**, *501 (1986)*	*Id.*: name, HR Date λ, $F(\lambda)$	by exchange from NASA-Goddard
IUE Atlas of O-type stellar spectra *6.5Mb* *1200 spectra* **III/115/** I-M-N-T-*f*-*v*	Walborn N.R., Nichols-Bohlin J., Panek R.J., *NASA Reference Publ.* **1155** *(1985)*	*Id.*: HD/HDE, Flamsteed, other *Sp* SWP, investigator fluxes, splices	By exchange from NASA-Goddard See also **III/188**

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Spectrophotometric Standards (1987) *1.6Mb* *25 spectra* **III/116/** T-*f*-*v*	Massey P., Strobel K., Barnes J.V., Anderson E., *Astrophys. J.* **328**, *315 (1988)*	*Id.*: HR, Name $N(points)$ λ (Å) of first observation step (Å) magnitudes	By exchange from NASA-Goddard
Close Visual Binaries. I. MK Classifications *79Kb* *170 binaries* **III/117/** N-T-*f*-*v*	Corbally C.J. , *Astrophys. J. Suppl. Ser.* **55**, *657(1984)*	*Id.*: HR, HD, IDS Sp, UBV, $E(B-V)$, M_v Notes and remarks	
G.P. KUIPER'S SPECTRAL CLASSIFICATIONS OF PROPER-MOTION STARS *147Kb* *3172 records* **III/119/** I-M-T	BIDELMAN W.P.: 1985, *Astrophys. J. Suppl. Ser.* **59**, *197*	*Id.*: LTT, name m, Sp Notes	Keypunched at the CDS
CATALOGUE OF STARS WITH CaII H AND K EMISSIONS *107Kb* *1846 stars* **III/120/** I-M-N-T-*f*-*v*	GLEBOCKI R., MUSIELAK G.: 1980 , *Acta Astron.* **30**, *453*	*Id.*: HD/BD Sp, V, $B-V$ $I(H,K)$, WCa Reference, Remarks	Keypunched at the CDS
CATALOGUE OF STELLAR ABUNDANCES *1.0Mb* *16716 records* **III/121/** I-M-N-T-*f*	MARECKI A., STROBEL J., STROBEL A.: 1986, *Torun Observatory*	*Id.*: HD Ion, standard abundance Reference comments	
Dwarf K and M stars of small proper motion found in a large spectroscopic survey *272Kb* *2201 stars* **III/123B/** T-*f*-*v*	Stephenson C.B., *Astron. J.* **91**, *144 (1986)*	*Id.*: Number, name α, δ (1900) m, Sp Additional remarks	Keypunched at the CDS
Spectrophotometry of bright F, G, K and M-type stars. 60 Southern and Equatorial stars *246Kb* *60 stars* **III/124/** I-M-N-T-*f*-*v*	Kiehling R., *Astron. Astrophys. Suppl. Ser.* **69**, *465 (1987)*	*Id.* : HR or HD Spectral energy distribution in range 320–880 nm	

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Catalogue of metal-deficient F-M stars classified spectroscopically. Supplement 1. (MD-SPS1) *144Kb* *900 stars* **III/125/** I-M-T-*f*-*v*	Bartkevicius A., *Bull Vilnius Obs.* **68**, *3 (1984)* *Bull Vilnius Obs.* **74**, *55 (1986)*	*Id.*: Number, names α, δ (1950), ℓ, b UBV, color excess $[Fe/H]$, Sp	By exchange from Moscow Data Center see also IV/20/
Stellar Spectrophotometric Catalogue *9.9Mb* *1588 stars* **III/126/** I-M-N-T-*f*-*v*	Burnashev V.I., *Abastumanskaya Astrofiz. Obs. Bull.* **59**, *83 (1985)*	*Id.*: BS/HD, name m, Sp, $N(obs)$ λ, $\log F(\lambda)$ (3200 to 7350 Å, step 25 Å) References	By exchange from Moscow Data Center
RADIAL VELOCITIES OF BRIGHT SOUTHERN STARS *182Kb* *743 stars* **III/127/** I-M-N-T-*f*	ANDERSEN J., NORDSTRÖM B.: 1983 , *Astron. Astrophys. Suppl. Ser.* **52**, *471;* **52**, *479* NORDSTRÖM B., ANDERSEN J.: 1985 , *Astron. Astrophys. Suppl. Ser.* **61**, *53*	*Id.*: HD, HR, FK4 m_v, Sp V_r, H and K velocities Mean errors Rotation class Remarks	By exchange from NASA-Goddard Supersedes III/102, III/103 and III/104
Atlas of the wavelength dependence of UV extinction in the Galaxy *75Kb* *2258 records* **III/130/** T-*f*-*v*	Aiello S., Barsella B., Chlevicki G., Mayo Greenberg J., Patriarchi P., Perinotto M.: 1988, *Astron. Astrophys. Suppl. Ser.* **73**, *195*	*Id.*: HD λ, $E(\lambda)/E(B-V)$	
A CRITICAL CATALOG OF SPECTROSCOPIC STELLAR ABUNDANCE ANALYSIS *1.4Mb* *32109 records* **III/131/** T-*f*-*v*	KÖPPEN J.: 1987,	*Id.*: HD, BD, cluster, other Sp, m_v, $[Fe/H]$ References, methods Remarks, comments Index Software	
CATALOGUE OF TWO-DIMENSIONAL SPECTRAL TYPES FOR THE HD STARS. Vol.4 *4.1Mb* *33301 stars* **III/133/** B-I-M-N-T-*f*-*v*	HOUK N., SMITH-MOORE M.: 1988, Michigan Catalogue of Two Dimensional Spectral Types for the HD, **4**, *Ann Arbor, Dept. of Astronomy, Univ. of Michigan*	*Id.*: HD, DM, SAO Sp, m_{pg} α, δ (1900); ℓ, b Notes	Zone $-26° < \delta < -12°$ By exchange from NASA-Goddard See also III/31/, III/51/, III/80/

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RADIAL VELOCITIES OF BRIGHT SOUTHERN STARS. V. *13Kb* *146 records* **III/134/** B-I-M-N-T	ANDERSEN J., NORDSTROM B.: 1985, *Astron. Astrophys. Suppl. Ser.* **62**, *355*	*Id.*: HD Julian date Weight flag, num. lines V_r, $\sigma(V_r)$ Rotation class Remarks	By exchange from NASA-Goddard
The Henry Draper Catalogue (edition 1989) *12Mb* *272150 stars* **III/135A/** N-T-*f*-*v*	Cannon A.J., Pickering E.C.: 1918-1925, *Ann. Harvard College Obs.* **91-100**	*Id.*: HD, DM, AG α, δ (1900) m_v, m_{pg} *Sp* Estimated phot. intens. Remarks	By exchange from NASA-Goddard Supersedes III/99/
An Atlas of optical spectrophotometry of Wolf-Rayet Carbon and Oxygen stars *3.0Mb* *88 spectra* **III/136/** B-I-M-N-T-*f*	Torres A.V., Massey. P., *Astrophys. J. Suppl. Ser.* **65**, *459 (1987)*	*Id.*: HD, other name(s) *Sp* Absorption flag Instrument code Number of data points Comment Spectra	By exchange from NASA-Goddard
A Catalogue of Spectroscopically Identified Hot Subdwarf Stars *175Kb* *1225 stars* **III/137/** *f*-*v*	Kilkenny D., Heber U., Drilling J.S. , *S. Afr. Astron. Obs. Circ.* **12**, *1 (1988)*	*Id.*: HD, LS, G, GR, other α, δ (1950) UBV photometry, *Sp* T_{eff}, $\log g$ References	
A Compendium of Equivalent Width Measures *1.7Mb* *287 stars* **III/139A/** N-T-*f*-*v*	Luck E.R., *Case Western Reserve University* (18 publications in *Astrophys. J.* and *Astrophys. J. Suppl.* between 1977 and 1991)	*Id.*: Name, HD or HR Species, λ, χ, g_f, W Fortran program	by exchange from NASA-Goddard
Cool Carbon Stars found with the Baldone Schmidt Telescope (BC) *33Kb* *318 records* **III/140/** T-*f*-*v*	ALKSNE Z., ALKSNIS A., OZOLINA V., PLATAIS I.: 1987, *Radioastrophys. Observatory Latvian Academy of Sciences, Riga*	*Id.*: Number α, δ ; ℓ, b *Sp*for 318 stars Photom. data (157 stars)	By exchange from Moscow Data Center Update of III/73/
RATES OF MASS LOSS *9.0Kb* *274 records* **III/141/** B-I-M-N-T	DE JAGER C., NIEUWENHUIJZEN H., VAN DER HUCHT K.A.: 1988, *Astron. Astrophys. Suppl. Ser.* **72**, *259*	Sequence number T_{eff}, L, $\dot{M}$ weight, $O - C$	Contains only columns 1, 5, 7, 9, 10 and 11 of the printed version

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Spectrophotometry of Wolf-Rayet Stars *5.4Mb* *174 spectra* **III/143/** B-I-N-T-*f*-*v*	Torres-Dodgen A.V., Massey P., *Astron. J.* **96**, *1076 (1988)*	*Id.*: Name of star $F(\lambda)$ Dispersion	Supersedes most of **III/136/** By exchange from NASA-Goddard
Radial Velocities for 889 high proper motion stars measured with the Mount Wilson 100 inch reflector *101Kb* *878 stars* **III/144/** B-I-M-N-T-*f*-*v*	Fouts G., Sandage A., *Astron. J.* **91**, *1189 (1986)*	*Id.*: Name of star α, δ (1950) ; ℓ, b UBV μ_α, μ_delta ; μ_ℓ, μ_b V_r $N(obs)$	Keypunched at the CDS
U, V, W Velocity Components for the Old Disk using Radial Velocities of 1295 Stars in the Three Cardinal Directions *63Kb* *1295 stars* **III/145/** *f*-*v*	Sandage A., Fouts G. , *Astron. J.* **93**, *923 (1987)*	*Id.*: SAO, BD α, δ (B1950) BV magnitudes $V_r + \sigma$	
STUDIES OF THE LMC STELLAR CONTENT *144Kb* *1827 records* **III/147/** T-*f*-*v*	ROUSSEAU J., MARTIN N., PREVOT L., REBEIROT E., ROBIN A.: 1978, *Astron. Astrophys. Suppl. Ser.* **31**, *243* *Astron. Astrophys. Suppl. Ser.* **31**, *243*	*Id.*: HD, R, NS, G, FDS, OM, C, D, BI, FDA Chart of HW atlas α, δ (1975) *Sp*, references m_{pg}, UBV	Supersedes III/111/
Interstellar Lines Catalogue *1.6Mb* *2130 objects* **III/148A/** T-*f*-*v*	Garcia B., *Astron. Astrophys. Suppl. Ser.* **89**, *469 (1991)*	*Id.*: HD, DM α, δ (1950) magnitude, *Sp*, reference interstellar line measured and type of measure interstellar diffuse band equivalent width observations, fundamental data cross-identifications bibliography	Keypunched at the CDS
A LIST OF MK STANDARD STARS *130Kb* *963 stars* **III/149/** N-T-*f*-*v*	GARCIA B.: 1989, *Bull. Inform. CDS* **36**, *27*	*Id.*: HD/BD, HR, name α, δ (1950) *Sp* Special spectrum features m, $B-V$, references	Keypunched at the CDS
The Perkins catalog of revised MK types for the cooler stars *216Kb* *1137 stars* **III/150A/** B-I-N-T-*f*-*v*	Keenan P.C., McNeil R.C. , *Astrophys. J. Suppl. Ser.* **71**, *245 (1989)*	*Id.*: name, variable designation, Gliese, Giclas, HR, HD α, δ (2000) Standard star flag V or m_{pg}, uncertainty flag, variability flag *Sp*, remarks	Supersedes **III/66**

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Catalogue of K Stars Towards the South Galactic Pole *159Kb* *2016 stars* **III/151/** *f-v*	Kuijken K., Gilmore G. , *Mon. Not. R. Astron. Soc.* **239**, *305 (1989)*	*Id.*: Running number α, δ (B1950) UBV (photographic) V_{LSR}	
An Atlas of Stellar Spectra between 2.00 and 2.45 μm *165Kb* *83 spectra* **III/153/** B-I-N-T-*f-v*	Arnaud K.A., Gilmore G., Cameron A.C., *Mon. Not. R. Astr. Soc.* **237**, *495 (1989)*	*Id.*: Header λ, $F(\lambda)$ in range 2.0 – $-2.45\mu m$ Fractional error	By exchange from NASA-Goddard
Radial Velocities in three fields along the Southern Galactic Equator *51Kb* *764 stars* **III/154/** B-M-N-T-*f-v*	Denoyelle J. , *Astron. Astrophys. Suppl. Ser.* **70**, *373 (1987)*	*Id.*: CPD α, δ (1950) V_r, N(plates), σ	
THE SECOND HENRY DRAPER EXTENSION : SPECTRAL TYPES, MAGNITUDES AND PRECISE POSITIONS FOR 10639 stars *670Kb* *11282 records* **III/155/** T-*f*	CANNON A.J.: 1937 , *Annals Astron. Obs. Harvard Coll.* **105**, *1* RÖSER S., BASTIAN U., WIESE K.: 1991, *Astron. Astrophys. Suppl. Ser.* **88**, *277*	*Id.*: HDE, PPM m_{pg}, *Sp* α, δ (2000.), epochs, μ	
An Ultraviolet Atlas of Quasar and Blazar Spectra *1.4Mb* *69 objects* **III/157/** N-T-*f-v*	Kinney A.L., Bohlin R.C., Blades J.C., York D.G., *Astrophys. J. Suppl. Ser.* **75**, *645 (1991)*	*Id.*: IAU system λ, quality, $F(\lambda)$, σ	
CaII H and K measurements made at Mount Wilson Observatory, 1966-1983 *494Kb* *3111 measurements* **III/159A/** N-T-*f-v*	Duncan D.K., *et al.*, *Astrophys. J. Suppl. Ser.* **76**, *383 (1991)*	*Id.*: HD, DM, other S-index (min, max, mean, σ) Weights, dates	by exchange from NASA-Goddard
General Catalogue of Ap and Am stars *989Kb* *6684 stars* **III/162A/** N-T-*f-v*	Renson P., Gerbaldi M., Catalano F.A., *Astron. Astrophys. Suppl.* **89**, *429 (1991)*	*Id.*: Bertaud, HD, DM, GC, Other α, δ (1900, 1950) UBV, $uvby\beta$ *Sp*, CP nature Notes about binarity, variability, magnetic field,...	About 12 modifications in the Notes

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FOURTH CATALOGUE OF Am STARS WITH KNOWN SPECTRAL TYPES *301Kb* *2152 stars* **III/163/** I-N-T	HAUCK B.: 1992 , *Bull. Inf. CDS* **40**, *19*	*Id.*: Name, Cluster, HD, ... α, δ (1950) Sp(K), Sp(H), Sp(m), ref. V, $V.\sin i$, ref.	Supersedes III/107/
A Master Catalogue of Equivalent Widths of the Interstellar 217nm band *169Kb* *2861 measurements* **III/164/** N-T-*f*-*v*	Friedemann C. , *Bull. Inf. CDS* **40**, *31 (1992)*	*Id.*: HD / BD $E(B-V)$, λ_c Parameters $ABCW$ Number of obs., remarks	Supersedes III/95/
A New Library of Optical Spectra *432Kb* *72 spectra* **III/166/** T-*f*-*v*	Silva D.R., Cornell M.E., *Astrophys. J. Suppl. Ser.* **81**, *865 (1992)*	*Id.*: HD, other Sp, T_{eff}, $E(B-V)$ $U-B$ and $B-V$ synthetic colours Intensities at 5Å intervals in range 3510–8930Å	by exchange from NASA-Goddard
AN ATLAS OF ULTRAVIOLET SPECTRA OF STAR-FORMING GALAXIES *12Mb* *143 galaxies & Spectra* **III/167/** N-T-*f*	KINNEY A. L., BOHLIN R. C., CALZETTI D., PANAGIA N., WYSE R. F.: 1993 , *Astrophys. J. Suppl. Ser.* **86**, *5*	*Id.*: NGC, IC, Mrk, ... α, δ (1950); ℓ, b *Morph.Type*, Activity cl. v_H, B_T, M_B	by exchange from NASA-Goddard
A General Catalog of S Stars, 2nd Ed. *252Kb* *1347 stars* **III/168/** N-T-*f*-*v*	STEPHENSON, C.B.: 1984, *Publ. Warner & Swasey Obs.* **3**, *No.3, 1*	*Id.*: Number (CSS), other α, δ (1900) ; ℓ, b BVI photographic mag. Sp Notes and references Rejected S stars	by exchange from NASA-Goddard Supersedes **III/60/**
A Photometric Atlas of the Spectrum of Procyon (3140–7470Å) *16Mb* *866,000 points* **III/169A/** *f*-*v*	Griffin R.E., Griffin R., *R. & R. Griffin, publishers, Cambridge, U.K.(1979)*	$I(\lambda)$, with $\Delta\lambda$ =5mÅ for α CMi (HR 2943)	by exchange from NASA-Goddard
IRAS Point Source Identifications *976Kb* *14192 sources* **III/170/** N-T-*f*-*v*	MacConnell D. J., *(unpublished) (1993)*	*Id.*: IRAS Distance from IRAS source Classification Plate identification Remarks	by exchange from NASA-Goddard
RADIAL VELOCITIES FROM OBJECTIVE PRISM PLATES *102Kb* *1302 stars* **III/172/** N-T-*f*-*v*	STOCK J.: 1992 , *Rev. Mex. Astron. Astrofis.* **24**, *45*	*Id.*: Number α, δ (1950), σ m_{pg}, Sp V_r, σ, N(plates)	Two areas: one near SGP, one in plane

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An Atlas of high resolution line profiles of Symbiotic stars *10Mb* *436 spectra* **III/174/** N-T-*f*-*v*	van Winckel H., Duerbeck H. W., Schwarz H. E., *Astron. Astrophys. Suppl. Ser.* **102**, *401 (1993)* Ivison R.J., Bode M.F., Meaburn J., *Astron. Astrophys. Suppl. Ser.* **103**, *201 (1994)*	*Id.*: Variable, other α, δ (1950) High-resolution spectra around 6563Å($H\alpha$), 6673Å(HeI), 4686Å(HeII), 6725Å(SII), 5007A(OIII) Low-resolution spectra	82 symbiotic stars
Optical spectroscopy of 1Jy, S4 and S5 radio source identifications *54Kb* *126 sources* **III/175/** N-T-*f*-*v*	Stickel M., Kuehr H., Fried J.W. , *Astron. Astrophys. Suppl. Ser.* **80**, *103;* **97**, *483;* **100**, *395;* **101**, *521;* **103**, *349*	*Id.*: Radio name α, δ (1950) S(5GHz) Optical type, z, Flux Obs. date, Tel.	
RR Lyr DATA II. THE METALLICITIES AND KINEMATICS OF LOCAL RR LYRAE *31Kb* *302 stars* **III/176/** T-*f*	LAYDEN A.C.: 1994, *Astron. J. (in press)*	*Id.*: GCVS V, [Fe/H], with σ V_r, with σ Distance, galactic position	by exchange from NASA-Goddard
SURVEY OBSERVATIONS OF EMISSION-LINE STARS IN THE ORION REGION *128Kb* *1214 stars* **III/177/** N-T-*f*-*v*	WIRAMIHARDJA S.D., KOGURE T., YOSHIDA S., OGURA K., NAKANO M. : 1989 , *Publ. Astron. Soc. Japan* **41**, *155 (Part I)* KOGURE T., YOSHIDA S., WIRAMIHARDJA S.D., NAKANO M., IWATA T., OGURA K.: 1989, , *Publ. Astron. Soc. Japan* **41**, *1195 (Part II)* WIRAMIHARDJA S.D., KOGURE T., YOSHIDA S., NAKANO M., OGURA K., IWATA T.: 1991, *Publ. Astron. Soc. Japan* **43**, *27 (Part III)* WIRAMIHARDJA S.D., KOGURE T., OGURA K., YOSHIDA S., NAKANO M., : 1993 , *Publ. Astron. Soc. Japan* **45**, *643 (Part IV)*	*Id.*: area + serial number; previous works α, δ (1950) Hα emission intensities, V magnitude ID with the previous surveys	by exchange from NAO-Japan
An atlas of Southern MK standards from 5800 to 10200 Å *675Kb* *137 spectra* **III/179/** *f*-*v*	Danks A.C., Dennefeld M., *Publ. Astron. Soc. Pacific* **106**, *382 (1994)*	*Id.*: HD α, δ (J2000) Sp, (BV) Spectrum	

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New H-alpha Emission Stars in the Milky Way. *44Kb* *455 stars* **III/180/** N-T-*f*-*v*	Stephenson C.B., Sanduleak N., *Astrophys. J. Suppl. Ser.* **33**, *459 (1977)*	*Id.*: SS, LS, DM, other α, δ (1900, 1950) Magnitude, Spectrum Notes and Remarks	
An Atlas of low-resolution near-infrared spectra of normal stars *589Kb* *61 spectra* **III/181/** N-T-*f*-*v*	Torres-Dodgen A.V., Weaver W.B., *Publ. Astron. Soc. Pacific* **105**, *693 (1993)*	*Id.*: HR or HD λ, log F_λ for 512 points in range 5750-8950Å	by exchange from NASA-Goddard
The HDE Charts: accurate positions, proper motions, magnitudes and spectral types of 86933 stars *5.3Mb* *86933 stars* **III/182/** M-T-*f*-*v*	Nesterov V.V., Kuzmin A.V., Ashimbaeva N.T., Volchkov A.A., Röser S., Bastian U., *Astron. Astrophys. Suppl. Ser.* **110**, *367 (1995)* CANNON A.J., MAYALL M.W., *Ann. Harv. Coll. Obs.* **112** *(1949)*	*Id.*: HD α, δ (J2000), source μ_α, μ_δ, Epoch Magnitude, *Sp* Remarks	See also III/138/
Catalogue Bibliographique de Vitesses Radiales Stellaires *5.2Mb* *43821 entries* **III/184/** N-T-*f*-*v*	BARBIER-BROSSAT M., PETIT M., FIGON P., *Astron. Astrophys. Suppl. Ser.* **108**, *603 (1994)*	*Id.*: HD, DM, GCRV, other α, δ (1950) m_V, *Sp*, V_r, quality N(measures), dispersion Remarks and References	Supersesdes **III/160A/**
A Search for Jupiter-Mass Companions to Near-By Stars *39Kb* *1082 velocities* **III/185/** *f*-*v*	Walker G.A.H., Walker A.R., Irwin A.W., Larson A.M., Yang S.L.S., Richardson D.C. , *Icarus* **116**, *359 (1995)*	*Id.*: HR, HD, Name JD, V_r, σ (Accuracy 0.1m/s)	
Intrinsic energy distribution in stars at 320-760 nm *33Kb* *41 sp.classes* **III/186/** T-*f*-*v*	Knyazeva L.N., Kharitonov A.V., *Astron. Zh.***73**, *571 (1996)*	Intrinsic energy distribution for 41 spectral types in range B5-M5	by exchange from the Moscow Data Center
IUE Atlas of B-Type Stellar Spectra *5.5Mb* *86 stars* **III/188/** N-T-*f*-*v*	Walborn N.R., Parker J.W., Nichols J.S., *NASA Reference Publication* **1363** *(1995)*	*Id.*: HD/HDE, Flamsteed, other *Sp* SWP, investigator fluxes, splices	by exchange from NASA-Goddard See also **III/115**

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WEB (Wilson Evans Batten) Catalogue (version 6) *2.9Mb* *20795 stars* **III/190B/** T-*f*-*v*	Duflot M., Figon P., Meyssonnier N., *Astron. Astrophys. Suppl. Ser.* **114**, *269 (1995)*	*Id.*: WEB, HD, DM, GCRV, CCDM, HIC α, δ (2000) V_r, quality, origin Notes	
Catalogue of radial velocities of Nearby Stars *72Kb* *200 stars* **III/191/** T-*f*-*v*	Tokovinin A.A., *in* Catalogue of radial velocity measurements, *ed. A.A.Tokovinin. Moscow Univ. Press, 4 (1990)* *Pis'ma v Astronom. Zh.* **16**, *52 (1990)* *Astron. Astrophys.* **256**, *121 (1992)*	*Id.*: GJ $< V_r >$, errors $v \sin i$, errors Individual (JD, V_r)	
Les vitesses radiales du PPO de FEHRENBACH, années 1955-68 *221Kb* *2699 stars* **III/192/** N-*f*-*v*	Fehrenbach Ch., Duflot M., Genty V., Amieux G., *Bull. Inf. CDS* **48**, *11 (1996)*	*Id.*: HD, BD α, δ (1950) m_{pg}, *Sp* V_r, quality Reference	
Chemical Abundances in Late-Type Stars *171Kb* *1108 stars* **III/193/** T-*f*-*v*	Thévenin F., *Bull. Inf. CDS* **49** *(unpublished)*	*Id.*: Field or Cluster θ_{eff}, $\log g$, ζ_{turb} Abundances for elements: Li, O, Na, Mg, Al, Si, Ca, Sc, Ti, V, Cr, Mn, Fe, Co, Ni, Sr, Y, Zr, Mo, Ba, La, Ce, Nd Sm, Eu	
Digital Atlas of Optical Spectral Classification of OB Stars *897Kb* *78 spectra* **III/195/** N-T-*f*-*v*	Walborn N.R., Fitzpatrick E.L., *Publ. Astron. Soc. Pacific* **102**, *379 (1990)*	*Id.*: HD, alternate *Sp* 78 FITS spectra in range	by exchange from NASA-Goddard A few more spectra
A library of near-IR stellar spectra from 1.428 to 2.5 μm *623Kb* *84 stars* **III/196/** T-*f*-*v*	Lancon A., Rocca-Volmerange B., *Astron. Astrophys. Suppl. Ser.* **96**, *593 (1992)*, rev. *1996*	*Id.*: HD, other α, δ (2000) $H - K$ index Comments from literature + 95 FITS spectra	
IRAS Low Resolution Spectra (LRS) *5.7Mb* *5425 spectra* **III/197/** T-*f*-*v*	Joint IRAS Science Working Group, *NASA RP-1190 (1987)*	*Id.*: IRAS α, δ (1950) IRAS data Characterization of spectrum Spectrum between 8 and 22 μm	See also **II/125**

Catalogue	*References*	*Contents*	*Remarks*
The Palomar/MSU nearby star spectroscopic survey *967Kb* *1971 stars* **III/198/** T-*f*-*v*	Hawley S.L., Gizis J.E., Reid I.N., *Astron. J.* **110**, *1838 (1995) ;* **112**, *2799 (1996)*	*Id.*: Seq, Gliese, LHS, ... α, δ (2000) M_V, r, Sp Indexes for TiO, CaH, CaOH, Hα Notes & Remarks	
The Observed Periods of Ap and Bp stars *501Kb* *342 stars* **III/199A/** T-*f*-*v*	Catalano F.A., Renson P., *Astron. Astrophys. Suppl. Ser.* **127**, *421 (1998)*	*Id.*: Rns, HD, HR, other *Sp*with main elements Periods Remarks, References Notes	Supersedes **III/152**
A catalogue of [Fe/H] determinations, 1996 ed. *574Kb* *5946 stars* **III/200B/** T-*f*-*v*	Cayrel de Strobel G., Soubiran C., Friel E.D., Ralite N., François P., *Astron. Astrophys. Suppl. Ser.* **124**, *299*	*Id.*: HD, Cluster, other Sp, $UBVRI$, M_v Θ_{eff}, $\log g$, Std $[Fe/H]$, ref.	Supersedes **III/165** See also **III/221**
The Pulkovo Spectrophotometric Catalog *2.1Mb* *609 stars* **III/201/** T-*f*-*v*	Alekseeva G.A., Arkharov A.A. , Galkin V.D. , Hagen-Thorn E.I., Nikanorova I.N., Novikov V.V., Novopashenny V.B., Pakhomov V.P., Ruban E.V., Shchegolev D.E. , *Baltic Astron.* **5**, *603 (1996) ;* **6**, *481 (1997)*	*Id.*: HR, HD α, δ (2000) V, $B-V$, Sp Notes Absolute flux in range 320-1080nm, step of 2.5nm (25Å) Catalogue: III/201 (2 tables)	
Spectrophotometric Catalogue of Stars *790Kb* *1146 stars* **III/202/** T-*f*-*v*	Kharitonov A.V.,Tereshchenko V.M.,Knyazeva L.N., *Alma-Ata, Nauka, p. 484,(1988)*	*Id.*: Seq, HR, HD V, Sp $F(\lambda)$ 3225–7575Å, step of 50Å	by exchange from the Moscow Data Center
Emission Lines of the Planetary Nebulae *29Kb* *38 PNe* **III/203/** *f*-*v*	Kondratyeva L.N. , *Astron. Zh.***56**, *345 (1979); Astrofizika* **22**, *153 (1985)*	*Id.*: PK, Other Relative intensities of 45 nebular lines	
Catalogue of stars in the Northern Milky Way having $H-\alpha$ in emission *1.9Mb* *4174 stars* **III/205/** T-*f*-*v*	Kohoutek L., Wehmeyer R., *Abh. Hamburger Sternw.* **11**, *Teil 1 + 2 (1997)*	*Id.*: Seq, HBH, LS, DM, other α, δ (2000); ℓ, b Mag (B, V, or other) Sp, $H-\alpha$ class Remarks	

Catalogue	*References*	*Contents*	*Remarks*
13th General Catalogue of MK Spectral Classification *1.6Mb* *19208 stars* **III/206/** T-*f*-*v*	Buscombe W., *Northwestern Univ., Evanston, Illinois ISBN 0-939160-11-3 (1998)*	*Id.*: HD, other α, δ (2000) Sp UBV	by exchange from NASA-Goddard
Moscow Spectrophotometric Catalog *196Kb* *223 stars* **III/207/** T-*f*-*v*	Glushneva I.N. et al., *Soobshch. Shternberga* **219**, *3 (1980); Astron. Zh.* **57**, *1003 (1980) ; Trudy Shternberga* **52**, *182 (1982);* **55**, *84 (1983);* **61**, *272 (1989);* **62**, *119 (1991)*	*Id.*: HD $F(\lambda)$, in λ range 5975–10825Å	by exchange from the Moscow Data Center
Sternberg Spectrophotometric Catalog of Stars *682Kb* *866 stars* **III/208/** T-*f*-*v*	Glushneva I.N., Doroshenko V.T., Fetisova T.S., Khruzina T.S., Kolotilov E.A., Mossakovskaya L.V., Ovchinnikov S.L., Voloshina I.B., *Trudy Shternberga* **53**, *50 (1983);* **54**, *3 (1984);* "Spectrophotometry of Bright Stars", *Moscow (1982)*	*Id.*: HD α, δ (2000) UBV, Sp $F(\lambda)$, in λ range 3225–7625Å	by exchange from the Moscow Data Center
Spectrophotometric Standards of 7-8 mag and Supplement *45Kb* *82 stars* **III/209/** T-*f*-*v*	Biryukov V.V., Borisov G.V., Glushneva I.N., Shenavrin V.I., *Astron. Astrophys. Transact.* **16**, *N° 1 (1998); in press (1999)*	*Id.*: HD α, δ (SIMBAD) m_B, m_V, Sp(SIMBAD) $F(\lambda)$, in λ range 3425–7525Å	by exchange from the Moscow Data Center
Keck/HIRES Sky Line Atlas *783Kb* *969 OH-lines* **III/211/** T-*f*-*v*	Osterbrock D.E.,et al., *Publ. Astron. Soc. Pacific* **108**, *277 (1996);* **109**, *614 (1997)*	Molecule, State λ figures	
Catalogue Général de Vitesses Radiales Moyennes pour les étoiles galactiques (Averaged Stellar Radial Velocities for galactic stars) *5.6Mb* *36145 stars* **III/213/** T-*f*-*v*	Barbier-Brossat M., Figon P., *Astron. Astrophys. Suppl. Ser.* **142**, *217 (2000)*	*Id.* : HD or BD/CP/CP, other α, δ (1950) $\overline{m_V}$ or $\overline{m_B}$, Sp $\overline{V_r}$, $\sigma(\overline{V_r})$, N_{mes} References	Supersedes **III/161**
Michigan Catalogue of Two-Dimensional Spectral Types for the HD stars, Vol. 5 *4.3Mb* *31075 stars* **III/214/** T-*f*-*v*	Houk N., Swift C., *Department of Astronomy, University of Michigan, Ann Arbor Michigan (1999)*	*Id.*: HD, DM, SAO Sp, m_{pg} α, δ (1900); ℓ, b Notes	Zone $-12^\circ < \delta < +05^\circ$ See also III/31/, III/51/, III/80/, III/133

Catalogue	*References*	*Contents*	*Remarks*
The Seventh Catalogue of Galactic Wolf-Rayet stars *293Kb* *226 stars* **III/215/** T-*f*-*v*	van der Hucht K.A. , *New Astron. Rev.* **45**, *135 (2001)*	*Id.*: WR, other α, δ (J2000); ℓ, b *Sp*; m, color index Period, Binarity Distances, M_v References & notes	Supersedes **III/85**
Atlas of 837.5-877nm spectral region *934Kb* *130 spectra* **III/217/** T-*f*-*v*	Andrillat Y., Jaschek C., Jaschek M., *Astron. Astrophys. Suppl. Ser.* **112**, *475 (1995)* Carquillat J.M., Jaschek C., Jaschek M., Ginestet N., *Astron. Astrophys. Suppl. Ser.* **123**, *5 (1997)*	*Id.*: HD, HR, Name 1Å-resolution spectra, in range 8375–8770Å	Supersedes **III/183**
ELODIE archive *407Mb* *908 spectra* **III/218/** T-*f*-*v*	Prugniel P., Soubiran, C., *Astron. Astrophys.* **369**, *1048 (2001)*	*Id.*: HD, BD α, δ (J2000) *Sp*, V_r T_eff, log$g$, [Fe/H] 21 indexes Low-(R=10000) and high-(R=42000)dispersion spectra	
A Spectral Library of Galaxies, Star Clusters and Stars *6.5Mb* *869 spectra* **III/219/** T-*f*-*v*	Santos Jr. J.F.C., Alloin D., Bica E., Bonatto C. , *IAU Symp.* **207** *"Extragalactic Star Clusters", held March 12-16 2001, Universidad de Concepción, Chile*	Spectra in UV, Optical and near-IR of stars, clusters (galactic, or LMC/SMC, M31) and 240 galaxies Template spectra of stars, clusters, galaxies of various types / morphologies	
Catalogue of [Fe/H] *971Kb* *6354 stars* **III/221A/** T-*f*-*v*	Cayrel de Strobel G., Soubiran C., Ralite N. , *Astron. Astrophys.* **373**, *159 (2001)*	*Id.*: HD, HIP, Cluster, other α, δ (J2000) *Sp*, $UBVRI$, M_v T_{eff}, log g, Std $[Fe/H]$, ref.	See also **III/200**
14th General Catalogue of MK Spectral Classification *1.2Mb* *17544 stars* **III/222/** N-T-*f*-*v*	Buscombe W. , *Northwestern Univ., Evanston, Illinois ISBN 0-939160-12-9 (1999)*	*Id.*: HD/BD/other α, δ (J2000) *Sp* UBV	by exchange from NASA-Goddard Supersedes **III/206**
MK Spectral Classifications - Twelfth General Catalog *1.3Mb* *17438 classifications* **III/223/** *f*-*v*	Buscombe W., Foster B.E. , *Northwestern University, Evanston Illinois (1995)*	*Id.*: HD, other α, δ (J2000) *Sp*, UBV Notes and Remarks	

Catalogue	*References*	*Contents*	*Remarks*
Catalogue of Stellar Projected Rotational Velocities *2.2Mb* *12000 stars* **III/226/** *f-v*	Glebocki R., Gnacinski P., Stawikowski A. , *Acta Astron.* **50**, *509 (2000)*	*Id.*: HD, HR, DM, HIP α, δ (J2000) m_v, *Sp* $v \sin i$, σ Method used References	Supersedes **III/63**
Catalogue of Galactic Carbon Stars, 3rd Ed. *1.1Mb* *6891 stars* **III/227/** *f-v*	Alksnis A., Balklavs A., Dzervitis U., Eglitis I., Paupers O., Pundure I. , *Baltic Astron.* **10**, *1 (2001)*	*Id.*: CGCS *(2nd Ed.)*, names in other lists α, δ (J2000); ℓ, b BVI (photographic) *Sp*, Notes and Remarks	Supersedes **III/156**
Catalog of Cepheid Radial Velocities in 1987-1998 *237Kb* *126 Cepheids* **III/229/** *f-v*	Gorynya N.A., Samus N.N., Sachkov M.E., Rastorguev A.S., Glushkova E.V., Antipin S.V. , *Pis'ma Astron. Zh.***18**, *777 (1992);* **22**, *198;* **24**, *939*	*Id.*: Name α, δ (J2000); BV; *Sp* JD, V_r	
Catalogue of BV magnitudes and spectral classes for 6000 stars *418Kb* *6096 stars* **III/230/** *f-v*	Voroshilov V.I., Guseva N.G., Kalandadze N.B., Kolesnik L.N., Kuznetsov V.I., Metreveli M.D., Shapovalov A.N., *Ukrainian Acad. Nauk, Kiev, 1985*	*Id.*: Seq α, δ (J2000) (from GSC) BV, Sp	Positions by B. Skiff
The Tycho-2 Spectral Type Catalog *47Mb* *351863 stars* **III/231/** *f-v*	Wright C.O., Egan M.P., Kraemer K.E., Price S.D. , *Astron. Astrophys.* **125**, *359 (2003)*	*Id.*: TYC, other α, δ (ICRS) *Sp*, T_{eff} B_T, V_T Remarks	
STELIB: A library of stellar spectra at R about 2000 *47Mb* *254 stars* **III/232/** *f-v*	Le Borgne J.-F., Bruzual G., Pello R., Lançon A., Rocca-Volmerange B., Sanahuja B., Schaerer D., Soubiran C., Vilchez-Gomez R., *Astron. Astrophys.* **402**, *433 (2003)*	*Id.*: HD α, δ (J2000) Observed spectra Corrected spectra (from interstellar absoption and radial velocity)	
A Catalogue of Spectroscopically Identified White Dwarfs (Ed. June 2003) *2.1Mb* *10132 stars* **III/235A/** *f-v*	McCook G.P., Sion E.M. , *Astrophys. J. Suppl. Ser.* **121**, *1 (1999)*	*Id.*: WD, other α, δ (1950) ; *mu* UBV, *uvby*, M_V *Sp*, V_r, π Notes	Supersedes **III/210**

Catalogue	*References*	*Contents*	*Remarks*
The Byurakan-IRAS Stars (BIS) catalog *165Kb* *276 stars* **III/237A/** *f-v*	Mickaelian A.M., Gigoyan K.S., *Astron. Astrophys.* **455**, *765 (2006)*	*Id.*: BIS, IRAS, Simbad α, δ (J2000) Sp, R_{pg} $BRIJHK$ mag. IRAS data IRAS data	$\delta > 61°$, $\|b\| > 15°$ Data completed in 2006
Synthetic spectra in the near-IR 8500-8750Å *34Mb* *952 spectra* **III/238/** *f-v*	Munari U., Castelli F., *Astron. Astrophys. Suppl. Ser.* **141**, *141 (2000); Astron. Astrophys.* **366**, *1003 (2001)*	Spectra with a resolution $\lambda/\Delta\lambda = 2 \times 10^4$ for: $-2.5 \leq \log(Z/Z_\odot) \leq +0.5$ $1.0 \leq \log(g) \leq 4.5$ $3500 \leq T_{eff} \leq 50000$	
ISO Astrophysical Spectroscopic Database *2.3Mb* *3015 observations* **III/242/** *f-v*	Marie Jourdain de Muizon , *(in preparation)*	*Id.*: IRAS, ISO-TDT, Simbad names α, δ (J2000) Observation date/time Observing mode λ_{obs}, λ_{lab} Element, transition Comments References	
Catalogue of neutral He lines in the spectra of stars. I. *151Kb* *546 stars* **III/243/** *f-v*	Klochkova V.G., Nasonov D.S., Panchuk V.E. , *Special Astrophysical Observatory, Russia (2005)*	*Id.*: HD, BD/CPD *Sp* W(HeI) λ 4009, 4026, 4121, 4144, 4387, 4438, 4471, 4713	
Catalogue of hydrogen line profiles of 235 B, A, F-stars' spectra *97Kb* *235 stars* **III/245/** *f-v*	Klochkova V.G., Nasonov D.S. , *Special Astrophysical Observatory, Russia (2006)*	*Id.*: HD/BD Obs. Date Equivalent widths and profiles of $H\gamma$ and $H\delta$ lines	
The first Byurakan spectral sky survey, stars of later spectral classes *374Kb* *995* **III/246/** *f-v*	Abrahamyan G.V., Gigoyan K.S., *Astrofizika* **31**, *601 (1989);* **32**, *501 (1990);* **33**, *317 (1990);* **36**, *431 (1993); Astrophysics* **37**, *322 (1994);* **38**, *115 (1995);* **38**, *195 (1995);* **39**, *310 (1996);* **40**, *131 (1997);* **41**, *356 (1998);* **44**, *328 (2001);* **45**, *322 (2002);* **46**, *475 (2003)*	*Id.*: FBS L, GSC, IRAS, 2MASS, USNO-B1, other α, δ (J2000) V, R, B, J, H, K, $mIRAS$, Sp Remarks	
Bibliographic catalogue of stellar radial velocities (1991-2006.5). *10Mb* *82275 velocities* **III/249/** *f-v*	Malaroda S., Levato H., Galliani S. , *Complejo Astronómico El Leoncito (CASLEO), San Juan, Argentina (2006)*	*Id.*: HD, CD, CPD α, δ (J2000) V, Sp V_r, References	Supersedes **III/216**

Catalogue	*References*	*Contents*	*Remarks*
VVDS-DEEP catalog V1.0 *2.7Mb* *records* **III/250/** *f-v*	Le Fèvre O. et al. , *Astron. Astrophys.* **439**, *845 (2005)*	*Id.*: Obs#, IAU α, δ (J2000) z + flags $UBVRIJK$ Links to spectra	
Pulkovo Compilation of Radial Velocities for 35495 Hipparcos Stars in a Common System. *1.8Mb* *35493 stars* **III/252/** *f-v*	Gontcharov G.A. , *Astron. Lett.* **32**, *759 (2006)*	*Id.*: HIP, HD α, δ (J2000) $V_r + \sigma$ N_{obs}	
Two-dimentional spectral classification of stars in the direction of the open stellar cluster NGC 2175 *1.4Mb* *records* **III/253/** *f-v*	Hovhannesian R.Kh., Epremian R.A., Metrevelii M.D. , **Afz** *(in press)*	*Id.*: Seq, other *Sp*, *Sp*(literature)	
Astrophysical supplements to the ASCC-2.5. Ia. Radial velocities of 55000 stars and mean radial velocities of 516 Galactic open clusters and associations. *11Mb* *54907 stars* **III/254/** *f-v*	Kharchenko N.V., Scholz R.-D., Piskunov A.E., Roeser S., Schilbach E., *Astron. Nachr.* **328**, *889 (2007)*	*Id.*: HIP, HD, ASCC-2.5 α, δ (J2000); μ_α, μ_δ ; V_r $BV + \sigma$; Sp Variability, duplicity Quality flags RV Standard Candidates	Supersedes **III/239**

IV. Cross-Identifications

Catalogue	*References*	*Contents*	*Remarks*
A COMPILATION OF TRANSIT TABLES FOR STAR NUMBERING IN OPEN CLUSTERS *527Kb* *50 clusters* **IV/1/** I-M-N-T-*f*	MERMILLIOD J.C.: 1979 , *Astron. Astrophys. Suppl. Ser.* **36**, *163* *New Version:* **1982**	Cross-identifications between different numbering systems for 50 open clusters	one open cluster per file.
TABLE OF CORRESPONDENCES BD/CD/CPD *1.4Mb* *48403 records* **IV/5/** B-I-M-N-T	JUNG J., BISCHOFF M.: 1971, *Bull. Inform. CDS* **2**	*Id.*: BD, CD, CPD	The table has been largely extended since 1971; it is complete for the CSI stars between −40° and −52°
Table of Correspondences CSI/ADS/IDS *1.6Mb* *45135 records* **IV/6/** B-I-M-N-T	Jung J., Bischoff M., Ochsenbein F., *Bull. Inform. CDS* **4**, *27 (1973)*	*Id.*: CSI, ADS α, δ (1900) from IDS	CSI is key of catalogue IV/9/ IDS coordinates are not always given when the star belongs to ADS.
TABLE OF CORRESPONDENCES GICLAS/BD *34Kb* *1727 records* **IV/7/** B-I-M-N-T	MERMILLIOD J.C., *Institut d'Astronomie de l'Université de Lausanne & Obs. de Genève (unpublished)*	*Id.*: G, DM G number is from *Lowell Proper Motion Survey*, (catalogue I/79/)	Northern sky only
IDENTIFICATION OF HDE STARS *3.2Mb* *53521 stars* **IV/8/** B-I-M-N-T *(microfiches)*	BONNET R.: 1978, *Bull. Inform. CDS* **14**, *114;* **15**, *115*	*Id.*: HDE, DM *Sp*	
Catalogue of Stellar Identifications, edition 1979 *48Mb* *434946 stars* **IV/9/** B-I-M-N-T *(microfiches)*	Ochsenbein F., Bischoff M., Egret D., *Astron. Astrophys. Suppl. Ser.* **43**, *259 (1981)*	Cross-identifications Transit tables	See CDS Inform. Bull. **17**, 88 (1979) for a complete description 79 microfiches
TABLE OF CORRESPONDENCES HD-SAO-GC *815Kb* *33342 records* **IV/10/** I-M-N-T	OCHSENBEIN F.: 1981 , *CDS, Strasbourg*	*Id.*: HD, SAO, GC	The file is an excerpt from the CSI (IV/9)

Catalogue	*References*	*Contents*	*Remarks*
CORRESPONDENCES CD/CPD, ZONES −18° TO −39° *4.2Mb* *171519 records* **IV/11/** I-M-N-T	BONNET R., OCHSENBEIN F.: 1981 , *Bull. Inform. CDS* **21**, *51*	CPD cross-identified with • BD (−18° to −22°) • CD (−22° to −39°)	
SAO-HD-GC-DM CROSS-INDEX, VERSION 1983 *9.6Mb* *258944 stars* **IV/12/** B-I-M-N-T-*f*-*v*	Roman N.G., Warren Jr. W.H., Schofield Jr. N.J., *NSSDC/WDC-A-R&S 91-20* MORIN D.: 1973 , *Meudon Observatory*	*Id.*: SAO, HD, GC, DM α, δ (2000)	By exchange from NASA-Goddard
HD-Dearborn Cross Index *94Kb* *5764 stars* **IV/13/** I-N-T-*f*-*v*	Nagy T.A.: 1983, *Astron. Data Center Bull.* **1**, *226*	*Id.*: HD, DO	By exchange from NASA-Goddard
LISTE DES BINAIRES SPECTROSCOPIQUES DU FICHIER GENERAL DE TOULOUSE *55Kb* *1207 records* **IV/16/** B-I-M-N-T-*f*	PEDOUSSAUT A., CAPDEVILLE A., GINESTET N., CARQUILLAT J.M.: 1985, *Observatoire de Toulouse*	*Id.*: HD, BD, Bayer, Flamsteed, DAO (6^{th} + 7^{th}) , Numbers of *Lick Obs. Bulletin* Numbers from the *Catalogue Complémentaire de Toulouse*	Prepared at the CDS Supersedes III/65/
Catalogue of HD, HDE, & DM Identifications for stars in open clusters *1.2Mb* *345 clusters* **IV/17A/** N-T-*f*-*v*	Mermilliod J.C., *Astron. Astrophys. Suppl. Ser.* **63**, *293 (1976)*	*Id.*: Geneva System, HR, HD, DM, NLS, LSS, GCVS, IDS, ADS, SAO, other	Supersedes IV/2/
WDS-DM-HD-ADS cross index *7.9Mb 65467 + 224512 records* **IV/18/** N-T-*f*-*v*	Roman N.G.: 1987, *NSSDC/WDC-A-R&S* **87-12**	*Id.*: WDS, DM, HD, ADS α, δ (1900)	By exchange from NASA-Goddard
Identification Catalogue of Metal Deficient F-M stars classified spectroscopically. *423Kb* *1555 stars* **IV/20/** T-*f*-*v*	Bartkevicius A., Bartkeviciene V.-D., Jodinskiene E., *Bull. Vilnius Obs.* **76** *(1986)*	*Id.*: MDSP/S1, HD, BD/CD, G, LTT other names α, δ (1950)	By exchange from Moscow Data Center See also **III/125**

Catalogue	*References*	*Contents*	*Remarks*
INFRARED SOURCE CROSS INDEX *3.1Mb* *41009 records* **IV/21/** M-N-T	SCHMITZ M., MEAD J.M., GEZARI D.Y.: 1987, *NASA Ref. Publ.* **1182**	*Id.* : source name, IRAS, IRC, AFGL, other α, δ (1950)	by exchange from NASA-Goddard
FK5 - SAO - HD - Common Name Cross Index *157Kb* *1535 records* **IV/22/** *f-v*	Smith W.B. , *unpublished (1996)*	*Id.*: FK5, DM, HD, SAO, other α, δ (B1950) μ_α, μ_δ m_V, *Sp*	
Coordinates and Identifications for Sonneberg variables *219Kb* *3308* **IV/23/** *f-v*	Kinnunen T., Skiff B., *Inf. Bull. Var. Stars* **4861, 4719, 4720, 4721, 4861, 4862, 4863, 4864, 4865, 4868, 4878, 4879, 4895, 4896, 4897, 4905, 4906**	*Id.*: Sonneberg, GCVS, GSC, IRAS α, δ (J2000)	
Catalogue of Galactic Planetary Nebulae *296Mb* *1759 PK names* **IV/24/** *f-v*	Kohoutek L. , *Abh. Hamburger Sternw.* **XII**	*Id.*: PK, Other α, δ (B1950) Discoverers, References Finding Charts Accurate positions	
HD identifications for Tycho-2 stars *12Mb* *353527 x-ids* **IV/25/** *f-v*	Fabricius C., Makarov V.V., Knude J., Wycoff G.L., *Astron. Astrophys.* **386**, *709 (2002)*	*Id.*: HD, Tycho-2 *Sp*(HD) Duplicity notes Remarks	
Der grosse Sternhaufen im Hercules Messier 13 *153Kb* *1118 stars* **IV/26/** *f-v*	Ludendorff H., *Publ. Astrophys. Obs. Potsdam,* **50**	*Id.*: Ludendorff, Scheiner $\Delta\alpha$, $\Delta\delta$ (B1900) m_{pg} Comparison with Scheiner	
HD-DM-GC-HR-HIP-Bayer-Flamsteed Cross Index *460Kb* *3690 stars* **IV/27/** *f-v*	Kostjuk N.D. , *Institute of Astronomy of Russian Academy of Sciences (2002)*	*Id.*: ID, DM, GC, HR, HIP, Bayer/Flamsteed α, δ (J2000) Notes	

Catalogue	*References*	*Contents*	*Remarks*
Identification of Dahlmark variables *24Kb* *213 variables* **IV/29/** *f-v*	Skiff B.A., Williams G.V. , *Inf. Bull. Variable Stars* **4448**, **4449**, **4450**, **4451** *(1997)*	*Id.*: LD, IRAS, GSC α, δ (J2000) Notes	
Cross-identifications of stars with high-proper motions - version 2. *32Mb* *488094 stars* **IV/30/** *f*	Ivanov G.A. , *Kinematika Fiz. Nebesn. Tel., 24, 165 (2008)*	*Id.*: FONAK, AC2000, UCAC2, GSC α, δ (J2000)	associated to I/306

V. Combined Data

Catalogue	*References*	*Contents*	*Remarks*
DATA FOR FK4 & SUPPL. STARS *487Kb* *3522 records* **V/3/** I-M-N-T	MORIN D.: 1973, *Bull. Inform. CDS* **4**, *4*	*Id.*: FK4, GC, HD α, δ (1950) ; ℓ, b mu_α, mu_δ, $\sigma(\mu)$; mu_ℓ, μ_b m, Sp, π, V_r	
KINEMATIC STUDIES OF EARLY-TYPE STARS *181Kb* *1440 + 898 records* **V/6/** I-M-N-T	RUBIN V.C., BURLEY J.: 1962 , *Astron. J.* **67**, *491*	*Id.*: Number, RCGV, NGC/IC, other m_v, V_r, M_v, A_v, Mod. α, δ (1950) ; ℓ, b μ_α, μ_δ ; μ_ℓ, μ_b r, R, U, V, W, Z	See also V/31/
SPACE VELOCITIES OF G AND K GIANTS *65Kb* *792 records* **V/7/** T-M-N	YOSS K.M., LUTZ T.E.: 1971 , *Mem. Roy. Astron. Soc.* **75**, *21*	*Id.*: HD/BD M_V CN-index, CN-anomaly UVW and $\|\|\vec{V}\|\|$	
SPACE VELOCITY CATALOGUE *384Kb* *3483 records* **V/8/** I-M-N-T-*f*-*v*	EGGEN O.J, *Roy. Obs. Bull.* **51**, *79 (1962)*	*Id.*: HD, GC μ_α, μ_δ ; Sp, V_r UVW velocities DU, DV, DW	
NEW KINEMATIC DATA FOR BRIGHT SOUTHERN OB STARS. *57Kb* *440 records* **V/9/** I-M-N-T	LESH J.R.: 1972, *Astron. Astrophys. Suppl. Ser.* **5**, *129 (Table 2)*	*Id.*: HD α, δ (1950) V, $B-V$, $V_0 - M_v$ r(pc) μ_α, μ_δ ; V_r	
NEW KINEMATIC DATA FOR BRIGHT SOUTHERN OB STARS: PROPER MOTIONS *17Kb* *440 records* **V/10/** I-M-N-T	LESH J.R.: 1972, *Astron. Astrophys. Suppl. Ser.* **5**, *129 (Table 4)*	*Id.*: HD μ_α , μ_δ	
CATALOGUE OF HIGH VELOCITY STARS *78Kb* *656 stars* **V/11/** I-M-N-T-*f*	EGGEN O.J.: 1964, 65, *Roy. Obs. Bulletin Ser. E* , **111**	*Id.*: HE, other α, δ (1950) m_{pg}, $B-V$, $U-B$, Sp μ_α, μ_δ V_r; UVW velocities	

Catalogue	*References*	*Contents*	*Remarks*
Probable members of the Small Magellanic Cloud (New version) *43Kb* *524 + 124 stars* **V/13/** I-M-N-T-*f*-*v*	Azzopardi M., Vigneau J. , *Astron. Astrophys. Suppl. Ser.* **22**, *285 (1975)*	*Id.*: Number, chart α, δ (1975) UBV, Sp N(*meas.*) Known membership	The remarks are not available Updated 1978-Oct
uvby estimated astrophysical parameters *1.2Mb* *9604 records* **V/14/** B-I-M-N-T-*f*-*v* *(microfiches)*	Philip A.G.D., Egret D. , *Astron. Astrophys. Suppl. Ser.* **40**, *199 (1980)*	*Id.*: Geneva system *uvby* dereddened colors Sp, M_V Direction, $\log g$, [Fe/H]	
SAO and Supplementary Data *33Mb* *258968 stars* **V/15/** T-*f*-*v* *(microfiches)* *[Data in Simbad]*	Ochsenbein F., *Bull. Inform. CDS* **19**, *74 (1980)*	*Id.*: DM, HD, SAO α, δ(1950) μ_α, μ_δ UBV, Sp, V_r Remarks	See Bull. Inform. CDS 17, 88 (1979) for a description. Available on microfiche (28mf)
Supergiant Stars *591Kb* *5073 records* **V/17A/** M-T-*f*-*v* *(microfiches)*	Egret D., *Bull. Inform. CDS* **18**, *82 (1980)*	*Id.*: CSI, HD α, δ (1950) ; ℓ, b UBV photometry V_r, Sp	
Catalog of Late-Type Stars with OH, H_2O OR SiO Maser Emission *101Kb* *351 records* **V/18/** N-T-*f*-*v*	ENGELS D.: 1979, *Astron. Astrophys. Suppl. Ser.* **36**, *337*	*Id.*: HD, other Optical, radio and infrared properties	
Catalog of Masses and Ages of stars in 68 open clusters *678Kb* *7265 stars* **V/19/** T-*f*-*v*	Piskunov A.E., *Bull. Inform. CDS* **19**, *67 (1980)*	*Id.*: Number in cluster V, $B-V$, Lum. class $\log T_{eff}$, $\log L/L_\odot$ Age, Mass	By exchange from Moscow Data Center
STELLAR CATALOG FOR ATTITUDE DETERMINATIONS IN SPACE. VERSION II.1 *10Mb* *43099 records* **V/21/** I-M-N-T	STEIN W.L.: 1980,	.	By exchange from NASA-Goddard

Catalogue	*References*	*Contents*	*Remarks*
A CATALOGUE OF FOUR-COLOUR PHOTOMETRIC BOXES . *9313 + 11036 boxes* **V/23/** M-N-T *(microfiche)*	PHILIP A.G.D., EGRET D.: 1983 , *Astron. Astrophys.* **123**, *39*	*Id.*: Geneva system *uvby*β Dereddened colors (m), (c) *Sp*, Box numbers	**ONLY** on microfiche
CATALOGUE OF GENEVA PHOTOMETRIC BOXES *7.8Mb* *79767 records* **V/24/** I-M-N-T	NICOLET B.: 1982, *Astron. Astrophys. Suppl. Ser.* **48**, *485*	For each box: *Id.*: HD or DM or other α, δ (1900) of central stars α of non-central stars	
CSI CATALOGUE WITH SELECTED DATA *57Mb* *434023 stars* **V/26/** I-L-M-N-T-*f* *[Data in Simbad]*	OCHSENBEIN F.: 1983, announced in *Bull. Inf. CDS* **24**, *109*	*Id.*: DM α, δ (1950) ; ℓ, b μ_α, μ_δ, V_r UBV, *Sp* M_v, A_v	
Proper Motions and UBV Photometry of stars in the region of h and χ Per Cluster *286Kb* *5504 stars* **V/27/** T-*f*-*v*	Muminov M., *Bull. Inform. CDS* **24**, *95 (1983)*	*Id.*: Number $x\ y\ \mu_x\ \mu_y$ V, $B-V$, $U-B$ Membership probability	By exchange from Moscow Data Center Clusters, open; Proper motions; Photometry, UBV; Associations, stellar; Regional catalog
PHOTOMETRY AND PROPER MOTIONS OF STARS IN FOUR OPEN CLUSTERS IN CASSIOPEA *130Kb* *2160 records* **V/28/** N-T-*f*-*v*	FROLOV V.N.: 1982, *Pulkovo Obs.*	*Id.*: Number $x\ y\ \mu_x\ \mu_y$ V, $B-V$, $U-B$ Cluster membership Region of NGC 7788, NGC 7790, Berkeley 58 and anonymous	
Catalog of space velocity vectors of 2595 B and A stars *177Kb* *2595 stars* **V/30/** I-M-N-T-*f*-*v*	Palous J., *Bull. Inform. CDS* **23**, *96 (1982)* *Bull. Astron. Inst. Czech.* **34**, *286*	*Id.*: number ℓ, b, distance UVW, m_v, *Sp*	
Catalogue of Kinematic data for O-B5 Stars *227Kb* *1440 records* **V/31A/** M-N-T-*f*-*v*	Rubin V.C., Burley J., Kiasatpoor A., Klock B., Pease G., Rutscheidt E., Smith C., *Astron. J.* **67**, *491 (1962)*	*Id.*: Wilson, HD, DM, other α,δ (1950) ; ℓ, b μ_α, μ_δ ; μ_ℓ, μ_b m_v, V_r, M_v, A_v, $m-M$ r, R, U, V, W, z References	Modified version of V/6/

Catalogue	*References*	*Contents*	*Remarks*
Catalogue of stars within 25 parsecs of the Sun *321Kb* *2150 stars* **V/32A/** N-T-*f*-*v* *[Identifiers in Simbad]*	Woolley R., Epps E.A., Penston M.J., Pocock S.B. , *Royal Obs. Annals* **5** *(1970)*	*Id.*: Number, Yale, HD, DM, BS, Vyss, Wilson α, δ (1900, 1950) UBV ; M_v, Sp μ_α, μ_δ, V_r, π UVW velocities Orbit parameters ϖei Comments	
DDO Photometry and Radial Velocities of Stars at Galactic Poles *281Kb* *4079 records* **V/33/** I-M-N-T-*f*-*v*	Hartkopf W.I., Yoss K.M. , *Astron. J.* **87**, *1679 (1982)*	*Id.*: HD, other DDO and Mg photometry V_r	
Supplement to the Bright Star Catalogue *708Kb* *2603 stars* **V/36B/** N-T-*f*-*v*	Hoffleit D., Saladyga M., Wlasuk P., *Yale University Observatory, New Haven, Connecticut (1983)*	*Id.*: HD, SAO, ADS α, δ(1900, 2000) ; ell, b $UBVRI$, Sp μ_α, μ_δ, π, V_r, $v \sin i$ Binarity, Variability Notes	From NASA / Goddard Stars with $V <= 7.10$ not already in the BSCat
CATALOGUE OF STELLAR UV FLUXES *8.2Mb* *31215 records* **V/38/** I-M-N-T	THOMPSON G.I., NANDY K., JAMAR C., MONFILS A., HOUZIAUX L., CARNOCHAN A., WILSON R.: 1979, *Bull. Inform. CDS* **17**, *78*	*Id.*: S2/68, HD, DM, SAO, HR, Name α, δ, μ_α, μ_δ m_v, UBV, $uvby\beta$, Sp V_r, $v \sin i$ $F(\lambda)$ for λ (width 330Å): 1565, 1965, 2365, 2740, 2740 Å $\sigma(F_\lambda)$	By exchange from NASA-Goddard See also II/59
The Fourth Catalog of Orbits of Visual Binary Stars *292Kb* *928 orbits* **V/39/** N-T-*f*-*v*	Worley C.E., Heintz W.D., *Publ. U.S. Naval Obs. (2)* **24**, *part VII (1983)*	*Id.*: Name, ADS α, δ (1900) $m_v(A)$, $m_v(B)$; Sp(A), Sp(B) Orbit parameters References & Notes	By exchange from NASA-Goddard
CATALOGUE OF PHYSICAL PARAMETERS OF SPECTROSCOPIC BINARY STARS *171Kb* *936 binaries* **V/41/** I-M-N-T-*f*	KRAICHEVA Z., POPOVA E., TUTUKOV A., YUNGELSON L.: 1980, *Bull. Inform. CDS* **19**, *71*	*Id.*: HD, BD, Name α, δ(1900) V, Sp Q, P, Orbit parameters K, V_0, $f(m)$, $\log M_1$, $\log M_2$, $\log a$, $\log J$, $\log j$	By exchange from Moscow Data Center Previously under number III/57/
Catalog of orbital elements, masses and luminosities of close double stars *778Kb* *11725 records* **V/42/** I-M-N-T-*f*-*v*	Svechnikov M.A., Bessonova L.A., *Bull. Inform. CDS* **26**, *99 (1984)*	*Id.*: Variable name Photometric elements of EBs Absolute elements of EBs Notes & references	By exchange from Moscow Data Center Previously under number III/82/

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CATALOGUE OF MASSES AND AGES OF STARS IN TWELVE OPEN CLUSTERS *129Kb* *1027 stars* **V/43/** I-M-N-T-*f*	MYAKUTIN V.I., RAM SAGAR JOSHI U.C.: 1984, *Bull. Inform. CDS* **26**, *103*	*Id.*: Number V, $B-V$, $U-B$, $E(B-V)$ Membership probability Luminosity class $\log T_{eff}$, $\log L/L_\odot$ Age, $M/M_\odot$	By exchange from Moscow Data Center Previously under number VII/45/
CATALOGUE OF STARS IN STELLAR ASSOCIATIONS AND YOUNG CLUSTERS *608Kb* *2322 stars* **V/44/** I-L-M-N-T-*f*	HUMPHREYS R.M., McELROY D.B.: 1984, *Univ. of Minnesota*	*Id.*: HD, other Sp, ℓ, b V, $B-V$, $U-B$, $E(B-V)$ M_v, M_{bol}, $\log T_{eff}$ Association, comments	Previously under number VII/46
A CATALOGUE OF FIELD TYPE II CEPHEIDS *15Kb* *208 records* **V/48/** I-M-N-T	HARRIS H.C.: 1985, *Astron. J.* **90**, *756*	*Id.*: Variable name α, δ ; ℓ, b m, P, distance r, z $E(B-V)$	By exchange from NASA-Goddard
14ème CATALOGUE COMPLEMENTAIRE DE BINAIRES SPECTROSCOPIQUES *115Kb* *384 binaries* **V/49/** I-M-N-T	PEDOUSSAUT A., GINESTET N., CARQUILLAT J.M.: 1984, *Astron. Astrophys. Suppl. Ser.* **58**, *601*	*Id.*: Number, HD, BD, Batten α, δ (1900) m, Sp Orbital parameters	Keypunched at the CDS see also V/60/
The Bright Star Catalogue, 5th Revised Ed. (Preliminary Version) *2.2Mb* *9110 stars* **V/50/** N-T-*f*-*v* *[Identifiers in Simbad]*	Hoffleit D., Warren Jr W.H.: 1991,	*Id.*: HR, HD, DM, ADS, Flamsteed, Bayer α, δ (1900, 2000) ; ℓ, b *UVBRI* photometry $\mu_\alpha, \mu_\delta, \pi$ Sp, V_r, $v \sin i$ Duplicity, Variability Notes & Remarks	Supersedes V/25 by exchange from NASA-Goddard
Data Inventory of space-based Celestial Observations (DISCO 1.1) *8.7Mb* *74952 records* **V/51/** I-N-T-*f*-*v*	BROTZMAN L.E., HILL R.S., MEAD J.M.: 1986, *Astron. Data Center Bull.* **1**	α, δ Mission or Catalog References	By exchange from NASA-Goddard
Photometry and Proper Motions of stars in the open cluster M67 *141Kb* *1068 stars* **V/52/** I-M-N-T-*f*-*v*	Frolov V.N., Ananyevskaya J.K.: 1986 , *Moscow*	*Id.*: Number, Sanders, Fagerholm x y, μ_x μ_y *UBV* ($V \leq 14.5$) Membership probability	By exchange from Moscow Data Center See also II/123/

Catalogue	*References*	*Contents*	*Remarks*
Catalogue of the Brightest Stars *438Kb* *1628 stars* **V/53A/** N-T-*f*-*v*	Ochsenbein F., Halbwachs J.L., *Bull. Inform. CDS* **32**, *83 (1987)* Ochsenbein F., Acker A., Legrand E., Poncelet J.M., Thuet-Fleck E., *"Le catalogue des étoiles les plus brillantes"*, A.Acker (ed.), *Strasbourg Obs. (1988)*	*Id.*: HR, HD, HIP, name α, δ (2000s, ICRS), precession λ, β(ecliptic), ℓ, b $\mu_\alpha \mu_\delta$, V_r, π, Distance $UBVRI$ photometry $uvby\beta$ photometry V_{rot}, H_γ, Sp For multiple systems: $\Delta m, \rho, N$(components)	Hipparcos proper motions and parallaxes added
A Catalogue of high-velocity stars *116Kb* *633 stars* **V/55/** I-M-N-T-*f*-*v*	Roman N.G., *Astrophys. J. Suppl. Ser.* **2**, *195 (1955)* *Contrib. McDonald Obs.* **262**	*Id.*: HD, BD, RHV, MDSP/S1 $\alpha\delta$(1950, 1900, 1875, 1855) ell, b; μ, V_r; π; UBV π(spectr.), UVW vel. Galactic orbit Notes & references	By exchange from Moscow Data Center
The Catalogue of metallicities, velocity components and orbital parameters for F2-K5 dwarfs in the vicinity of the Sun *132Kb* *1143 stars* **V/58/** I-M-T-*f*-*v*	Marsakov V.A., Shevelev Yu.G.: , *Rostov State Univ., USSR*	*Id.*: HD (ell, b), r, UVW UBV, $\delta(U_B)$ $[Fe/H]$, Sp Orbit (a, e) param.	By exchange from Moscow Data Center See also **V/89**
15ème Catalogue Complémentaire de Binaires Spectroscopiques *117Kb* *436 binaries* **V/60/** T-*f*-*v*	Pédoussaut A., Carquillat J.M., Ginestet N., Vigneau J., *Astron. Astrophys. Suppl. Ser.* **75**, *441 (1988)* Malkov O.Yu., *Bull. Inform. CDS* **36** *(1989)*	*Id.*: HD, name α, δ (1900) Sp, m_V, m_B $P, T, \omega, e, K, V_0, a \sin i, m \sin^3 i, f(m)$ Reference	see also V/49/
Ptolemy's Star Catalogue *54Kb* *1027 stars* **V/61/** N-T-*f*-*v*	MANITIUS K.: 1913, *B.G. Teubner, Leipzig* JASCHEK C.: 1987 , *Bull. Inform. CDS* **33**, *145*	*Id.*: HR, Constellation longitude, latitude, m Disagreement in identification	Keypunched at the CDS
POPPER'S CATALOGUE OF ASTROPHYSICAL PARAMETERS *62Kb* *131 binaries* **V/63/** B-I-M-N-T	POPPER D.M.: 1980, *Ann. Rev. Astron. Astrophys.* **18**, *115* MALKOV O. Yu.: 1989 , *Bull. Inform. CDS* **37**, *175*	*Id.*: HD, DM, Name Period, Sp, M_v $\log T_{eff}$, Masses, Radii, $\log L$, σ Remarks & references	Keypunched at the CDS

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A Spectroscopically Selected calalog of field K giants in the Galactic halo *16Kb* *106 stars* **V/65/** N-T-*f*-*v*	Ratnatunga K.U., Freeman K.C., *Astrophys. J.* **291**, *260 (1989)* *Astrophys. J.* **339**, *126*	*Id.*: Ratnatunga, Eriksson, Bok&Basinski BV magnitudes, M_V α, δ (1950) ; (ℓ, b) V_r, [Fe/H]	by exchange from NASA-Goddard
An astrometric catalogue of radio stars *195Kb* *186 radio stars* **V/67/** B-M-N-T-*f*-*v*	Hering R., Walter H.G., de Vegt C., *Bull. Inf. CDS* **38**, *209 (1990)*	*Id.*: HD, BD, SAO, AGK3, other α, δ (optical + radio) μ(optical + radio) π(optical + radio) V_r, m, *Sp* Types of variability Guides to maps Observation priorities	The file is in print-out format
A Catalog of observations for stellar Masers *1.2Mb* *3647 sources* **V/68A/** N-T-*f*-*v*	Benson P.J., Little-Marenin I.R., Attridge J., Blais K., Rudolph D., Woods T., Rubiera M., Keefe H., *Astrophys. J. Suppl. Ser.* **74**, *911 (1990)*	*Id.*: Number, Variable, IRAS, other α, δ (1950) V_{LSR}, *Sp* Variable type, P H_2O, SiO, OH detections	The electronic version contains more sources than the printed one
MK Classification and Photometry of stars used for Time and Latitude observations at Mizusawa and Washington (Revised Version) *109Kb* *591 stars* **V/69/** N-T-*f*-*v*	Sato K., Kuji S. , *Nat. Astron. Obs. of Japan, Mizusawa-shi, Iwate-ken, 023 Japan; Astron. Astrophys. Suppl. Ser.* **85**, *1069 (1990)*	*Id.*: Number, BD, HD, other UBV + Remarks Spectral classes Obs. date Plate Quality	by exchange from NAO-Japan
CATALOGUE OF NEARBY STARS, 3rd edition **(Preliminary Version)** *744Kb* *3803 stars* **V/70A/** N-T-*f*-*v*	GLIESE W., JAHREISS H.: 1991 , *Astron. Rechen-Institut, Heidelberg*	*Id.*: Gliese, GJ, HD, DM, G, LHS, ... α, δ (1950) (μ, θ), V_r, *Sp*, π $UBVRI$ colour indices M_V + quality UVW velocities	by exchange from NASA-Goddard Supersedes **V/35**
A PRELIMINARY CATALOGUE OF FIELD POPULATION II STARS (POP2) *8.6Mb* *34974 stars* **V/72/** N-T	BARTKEVICIUS A., BARTKEVICIENE D.: 1993 , *Bull. Inf. CDS* **42**, *19*	*Id.*: list in a separate file α, δ (1950) + source ℓ, b Literature	by exchange from Moscow Data Center

Catalogue	*References*	*Contents*	*Remarks*
Third Catalogue of emission-line stars of the Orion population *383Kb* *742 stars* **V/73A/** T-*f*-*v*	Herbig G.H., Bell K.R., *Lick Obs. Bull.* **1111** *(1988)*	*Id.*: HBC, Var. name, other α, δ (1950) + ref., ℓ, b m, $UBVRI$, *Sp*, refs. $W(H\alpha)$, ref. Location	by exchange from NAO-Japan
CATALOGUE OF ASTROPHYSICAL PARAMETERS OF BINARY SYSTEMS *43Kb* *144 binaries* **V/75/** B-N-T-*f*	MALKOV O.Yu: 1993, *Bull. Inf. CDS* **42**, *27*	*Id.*: HD / Name Period, *Sp*, M_v $\log T_{eff}$ with σ $\mathcal{M}$ with σ Radius with σ $\log L$ with σ $\log g$ with σ Remarks & References	
A Catalog of Chromospherically Active Binary Stars (2nd Edition) *528Kb* *206 binaries* **V/76/** N-T-*f*-*v*	Strassmeier K.G., Hall D.S., Fekel F.C., Scheck M., *Astron. Astrophys. Suppl. Ser.* **100**, *173 (1993)*	*Id.*: Number, Variable, HD, HR, ... α, δ (2000) , XYZ, UVW $UBVRI$, *Sp* $v.\sin i$, $F(X)$, F(radio) Orbital Elements M_v, r, M, R Notes & References	Supersedes V/71/
CATALOGUE OF THE OBJECTS IN THE DIRECTION OF THE SMALL MAGELLANIC CLOUD *2.6Mb* *16370 objects* **V/78/** N-T-*f*	BISCHOFF M., FLORSCH A., FLORSCH J., MARCOUT J.:1988 , *Publ. Obs. Astron. Strasbourg, Equipe "Populations Stellaires"*	*Id.*: HD, GCVS, CPD, CSI,... α, δ (1975) UBV, *Sp*, V_r Ref., Remarks Variables Non-stellar objets ξ, η Bibliography	
Membership of Low-Mass Stars in the Open Cluster Alpha Perse *343Kb* *327 stars* **V/80/** T-*f*-*v*	Prosser C.F. , *Astron. J.* **103**, *488 (1992)*	*Id.*: HE α, δ (B1950) m_V, m_B Membership Pr. V_r References and notes	by exchange from NASA-Goddard
Taxonomy of Barium stars *79Kb* *191 stars* **V/81/** N-T-*f*-*v*	Lu P.K., *Astron. J.* **101**, *2229 (1991)*	*Id.*: HD/CD/CoD, SAO α, δ (1900); (ℓ, b *Sp*, Ba intensity class $UBVRI$, DDO Colors V_r, μ_α, μ_δ UVW velocities Remarks & Notes	by exchange from NASA-Goddard

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Strasbourg-ESO Catalogue of Galactic Planetary Nebulae *1.1Mb* *1143 PNs* **V/84/** N-T-*f*-*v*	Acker A., Ochsenbein F., Stenholm B., Tylenda R., Marcout J., Schohn C., *European Southern Observatory* ISBN 3-923524-41-2 *(1992)*	*Id.*: **PN G**, PK, IRAS,... α, δ (1950) Diameters (Opt.&Radio) V_r; Expansion Velocities F($H\beta$); HKL photom. Intensities for 8 lines IRAS fluxes Distance estimations IUE observations list Notes Central Star data Lists of *Possible* & *Rejected* PNs	Supersedes **VII/24/**
Stellar Mass Catalogue. Preliminary Version *58Kb* *246 systems* **V/85A/** N-T-*f*-*v*	Belikov A.N., *Bull. Inf. CDS* **47**, *9 (1995)*	*Id.*: two identifiers $M_1, M_2, \sigma(M_1), \sigma(M_2)$, method *Sp*, System type Notes & References	
DISTRIBUTION OF INTERSTELLAR MATTER IN THE GALACTIC DISK FROM VISUAL EXTINCTION DATA *4.2Mb* *15999 stars* **V/86/** M-T-*f*-*v*	GUARINOS J., *Ph.D. Thesis, Strasbourg Observatory* *in* Astronomy from Large Databases II *ISBN 3-923524-47-1, 301*	*Id.*: HD or DM Galactic (ℓ, b) *Sp*+ source UBV, M_V $(B-V)_0$, A_V r, XYZ distances Stars with peculiar colour excesses	
Averaged [Fe/H] for Cool Dwarfs *50Kb* *497 stars* **V/88/** T-*f*-*v*	Taylor B.J., *Publ. Astron. Soc. Pacific* **106**, *704 (1994)* *Publ. Astron. Soc. Pacific* **107**, *734 (1995)*	*Id.*: BD, HD, Wolley [Fe/H], σ References	by exchange from NASA-Goddard
Catalogue of Ages, Metallicities, Orbital elements and other parameters for nearby F stars *791Kb* *5489 F stars* **V/89/** N-T-*f*-*v*	MARSAKOV V.A., SHEVELEV Yu.G., *Bull. Inf. CDS* **47**, *13 (1995)* *Astron. Zhurn.* **70**, *1218 (1993)*	*Id.*: HD $(b-y)_{cor}$, δm_1, δc_1 $[Fe/H]$, T_{eff}, $\log g$ M_V, Age, *Sp* ℓ, b UVW vel. Galactic orbit σ	
Catalogue of open cluster parameters from UBV-data *96Kb* *340 clusters* **V/96/** T-*f*-*v*	Loktin A.V., Matkin N.V., Gerasimenko T.P., *Astron.Astrophys.Trans.* **4**, *153 (1994)*	*Id.*: Cluster designation Distance, A_V, ages, [Fe/H]	by exchange from the Moscow Data Center

Catalogue	*References*	*Contents*	*Remarks*
Updated 3rd Cat Variable Stars in Globular Clusters *682Kb* *2664 variables* **V/97/** T-*f*-*v*	Sawyer Hogg H., *Publ. David Dunlap Observatory,* **3**, *No. 6 (1973)* Clement C., *Unpublished (1997)*	Clusters: α, δ (1950) Variables: x, y Mag: min, max, epoch, P Remarks	by exchange from NASA-Goddard
MSX Infrared Astrometric Catalog *34Mb* *177860 sources* **V/98/** T-*f*-*v*	Egan M.P., Price S.D., *Astron. J.* **112**, *2862 (1996)*	*Id.*: *(astrometric) (IR)* α, δ (J2000) Sp, m_v, LRS IRAS fluxes (12,25,60,100 μm) SPIRITIII estimated fluxes	See also **V/114**
Catalogue of nearest stars until 10pc *50Kb* *356 stars* **V/101/** T-*f*-*v*	Zakhozhaj V.A., *Vestnik Khar'kovskogo Universiteta* **190**, *52 (1979)*	*Id.*: Zkh, Gliese, other α, δ (J2000) $\mu_\alpha, \mu_\delta, V_r, \pi$ m_v, M_v, Sp Mass, Radius	by exchange from the Moscow Data Center ‘
Radial velocities and DDO, BV photometry of HD stars near NGP *279Kb* *914 stars* **V/103/** T-*f*-*v*	Yoss K.M., Griffin R.F., *J. Astrophys. Astron.* **18**, *161 (1997)*	*Id.*: HD / BD, Upgren V_r, obs. Date Sp, BV, $C_1C_2C_3$ μ_α, μ_δ, Mv, [Fe/H] Kin. $zUVWae$	
A General Catalogue of Herbig-Haro Objects, 2. Edition *938Kb* *454 objects* **V/104/** T-*f*-*v*	Reipurth B., *Center for Astrophysics, Univ. Colorado, USA (1999)*	*Id.*: HH, other α, δ (1950), Region Distance Extensive Notes	
Catalogue of X-ray binaries *604Kb* *130 binaries* **V/106/** T-*f*-*v*	Liu Q.Z., van Paradijs J., van den Heuvel E.P.J., *Astron. Astrophys. Suppl. Ser.* **147**, *25 (2000); Astron. Astrophys.* **368**, *1021 (2001)*	*Id.*: X-ray, optical counterpart α, δ (J2000); ℓ, b $F(X)$, UBV, Sp Periods Notes and references	Supersedes **V/90** HMXB part: J/A+A/455/1165
SKY2000 Master Catalog, Version 4 *115Mb* *299167 stars* **V/109/** *f*-*v*	Myers J.R., Sandé C.B., Miller A.C., Warren Jr. W.H., Tracewell D.A., *Goddard Space Flight Center, Flight Dynamics Division (1999)*	*Id.*: HD, Skymap, SAO, PPM, WDS, DM, HR, Name α, δ (J2000); ell, b μ, π, V_r, m_{pg} UBV, Sp, colours Neighbor star, variability	Supersedes **V/105/**

Catalogue	*References*	*Contents*	*Remarks*
Catalog of Star-Forming Regions in the Galaxy *11Mb* *3235 regions* **V/112/** *f-v*	Avedisova V.S , *Astron. Zh.***79***, 216 (2002)*	*Id.*: SFR Name, IRAS, other α, δ (radio J2000), ℓ, b Dimensions Radio or IR Flux Names and References	Supersedes **V/74**
MSX6C Infrared Point Source Catalog *191Mb* *529724 sources* **V/114/** *f-v*	Egan M.P., Price S.D., Kraemer K.E., Mizuno D.R., Carey S.J., Wright C.O., Engelke C.W., Cohen M., Gugliotti G. M. , *Air Force Research Laboratory Technical Report AFRL-VS-TR-2003-1589*	*Id.*: MSX6C α, δ (J2000) IR Fluxes 4–25μm + σ (6 bands B_1B_2ACDE) S/N, Qualities, variability flags	Supersedes **V/107**
Parameters of Algol-type eclipsing binaries *82Kb* *232 systems* **V/115/** *f-v*	Surkova L.P., Svechnikov M.A. ,	*Id.*: GCVS P, i, M_1, M_2, R_1, R_2 $M_{bol:1,2}$	
A galactic O star catalog *233Kb* *378 stars* **V/116/** *f-v*	Maiz-Apellaniz J., Walborn N.R., Galue H.A., Wei L.H., *Astrophys. J. Suppl. Ser.* **151***, 103 (2004)*	*Id.*: GOS, HD, TYC, WDS, other α, δ (J2000); ℓb $UBVJHK$, $uvby$, Sp Notes and References	
The Geneva-Copenhagen survey of the Solar neighbourhood *4.7Mb* *16682 stars* **V/117/** *f-v*	Nordstrom B., Mayor M., Andersen J., Holmberg J., Pont F., Jorgensen B.R., Olsen E.H., Udry S., Mowlavi N. , *Astron. Astrophys.* **418***, 989 (2004)*	*Id.*: HIP, HD/BD/CD/CP α, δ (J2000); (ℓb) μ_α, μ_δ, V_r; UVW Distance ($r_\odot$, r_{GC}) T_{eff}, [Fe/H], Mass, Age m_V, M_V, $b-y$, β Galactic orbit	
Catalogue of orbital elements, masses and luminosities of eclipsing binaries with detached main sequence components *22Kb* *44 binaries* **V/118/** *f-v*	Perevozkina E.L., Svechnikov M.A. , *I.I. Bondarenko Ed., 1999, Ekaterinburg, Ural University*	*Id.*: Seq, GCVS P, i M_1, M_2, L_{bol}	
Catalogue of field contact binary stars *97Kb* *361 binaries* **V/119/** *f-v*	Pribulla T., Kreiner J.M., Tremko J. , *Contr. Astron. Obs. Skalnate Pleso* **33***, 38 (2003)*	*Id.*: Variable name α, δ (J2000) P, Class of system V_{min}, V_{max}, Sp Mass ratio Notes and References	

Catalogue	*References*	*Contents*	*Remarks*
Catalogue of Photometric, Geometric, and Absolute elements of contact binary stars of the early spectral type *45Kb* *148 binaries* **V/120/** *f-v*	Bondarenko I.I., Perevozkina E.L. , *Publ. Odessa Obs.* **9**, *20 (1996)*	*Id.*: Variable name *Sp* of Components Masses, radiuses Roche-lobe filling Notes	
Catalog of Detached Main-Sequence Eclipsing Binaries *50Kb* *113 systems* **V/121/** *f-v*	Svechnikov M.A., Perevozkina E.L. , *Ekaterinbourg, Ural University, p. 5 (1999)*	*Id.*: GCVS Period, *Sp* Masses, Radii M_{bol} References	
A catalog and atlas of cataclysmic variables: the Final edition *707Kb* *1740 CV** **V/123A/** *f-v*	Downes R.A., Webbink R.F., Shara M.M., Ritter H., Kolb U., Duerbeck H.W. , *Publ. Astron. Soc. Pacific* **113**, *764 (Version 2006 Feb.)*	*Id.*: GCVS, other α, δ (2000) Year of outburst m_{min}, m_{max} References	Supersedes **V/110**
Catalogue of approximate photometric and absolute elements of eclipsing variable stars *811Kb* *3793 binaries* **V/124/** *f-v*	Svechnikov M.A., Kuznetsova Eh.F., *Ural university publication, Sverdlovsk (1990)*	*Id.*: Variable name α, δ (J2000) P, *Sp*, orbital elements, masses, radiuses Notes and References	
Photometric and Spectroscopic Databases for Luminous Stars *14Mb* *18693 stars* **V/125/** *f-v*	Reed C. , *Astron. J.* **130**, *1652 (2005)*	*Id.*: LSS, HD, DM, other ℓ, b UBV, $H\beta$ V_r, *Sp* Notes and References	Supersedes **V/92**
Compiled catalogue of stellar proper motions in the MEGA program areas. *2.1Mb* *18169 stars* **V/126/** *f-v*	Kharchenko N.V. , *Kinematika Fiz. Nebesn. Tel.* **20**, *366 (2004)*	*Id.*: ASCC-2.5, HIP, HD, DM, MEGA-G α, δ (J2000) $\mu_\alpha \mu_\delta + \sigma$ BV, *Sp*	
The Macquarie/AAO/Strasbourg $H\alpha$ Planetary Nebula Catalogue (MASH) *1027Mb* *records* **V/127/** *f-v*	Parker Q.A., Acker A., Frew D.J., Hartley M., Peyaud A.E.J., Phillipps S., Russeil D., Beaulieu S.F., Cohen M., Koppen J., Marcout J., Miszalski B., Morgan D.H., Morris R.A.H., Ochsenbein F., Pierce M.J., Vaughan A.E., *Mon. Not. R. Astron. Soc.* **373**, *79 (2006)*	*Id.*: MASH, PNG α, δ (J2000) σ	

VI. Miscellaneous Data

Catalogue	*References*	*Contents*	*Remarks*
CATALOGUE OF PHOTOMETRIC SEQUENCES *46Kb* *412 records* **VI/1/** I-M-N-T	ARGUE A.N., BOK B.J.: 1973 , *Mineograph Arizona University*	*Id.*: Number α, δ (1950), ℓ, b Range in V magnitude Photometric system References	
SENSITIVITY FUNCTIONS OF PHOTOMETRIC SYSTEMS *44Kb* *30 records* **VI/5/** I-M-N-T	HAUCK B., MERMILLIOD J.C.: 1976 , *Bull. Inform. CDS* **10**, *28*	Tables of sensitivity functions (constant step for each filter)	A list of the systems is given in the reference paper (table 1)
A Table of semiempirical gf values *20Mb* *265587 records* **VI/10/** I-M-N-T-*f*-*v*	Kurucz R.L. & Peytremann E., *SAO Special Report* **362** *(1975)*	λ, $\log g_f$, E_1, E_2 Element & configurations	
BIBLIOGRAPHICAL INDEX OF PLANETARY NEBULAE FOR THE PERIOD 1965-79 . *1429 records* **VI/14/** M-N-T *(microfiches)*	ACKER A., MARCOUT J., OCHSENBEIN F.: 1981, *Astron. Astrophys. Suppl. Ser.* **43**, *265*	2 files: • exhaustive title of reference and running number • list of running numbers for each P.N.	Available **only** on microfiche.
Line spectra of the elements *2.8Mb* *46663 lines* **VI/16/** N-T-*f*-*v*	Reader J. & Corliss Ch.H., *61st ed., CRC Handbook of Chemistry & Physics (1980–81)*	Contains the outstanding lines of atoms from vacuum ultra-violet to the far infrared. Last file is a finding list of the table compiled by Didelon P. (CDS)	Tape produced by U.S., National Bureau of Standards
UBV PHOTOELECTRIC SEQUENCES AND SPECTRAL CLASSIFICATION IN SA92-115 *81Kb* *642 stars* **VI/19/** N-T-*f*-*v*	LANDOLT A.U.: 1973, *Astron. J.* **78**, *959* DRILLING J.S., LANDOLT A.U.: 1979, *Astron. J.* **84**, *783*	*Id.*: from Harvard Annals **101** α, δ (1975) UBV, σ, notes *Sp*	
Palomar Observatory Sky Survey plate data (POSS-I) *164Kb* *1037 plates* **VI/25/** N-T-*f*-*v*	National Geographic Society & Palomar Obs.: 1960, *Sky Survey Catalogue of Plates*	*Id.*: POSS, MLP α, δ (1950) of plate center limits in α ℓ, b of plate center Number of SAO stars date, exposure, hour angles	By exchange from NASA-Goddard

Catalogue	*References*	*Contents*	*Remarks*
A Finding List for the Multiplet Tables of NSRDS-NBS 3, Section 1-10 *704Kb* *9969 records* **VI/29A/** N-T-*f*-*v*	Adelman C.J., Adelman S.J., Fischel D., Warren W.H. , *Astron. Astrophys. Suppl. Ser.* **60**, *339 (1985)*	Element, Atomic number λ, intensity Excitation potentials Multiplet number Reference	By exchange from NASA-Goddard
Plate centers of the ESO Sky Survey *157Kb* *606 fields* **VI/30A/** N-T-*f*-*v*	Holmberg E.B., Lamberts A., Schuster H.E., West R.M. , *Astron. Astrophys. Suppl. Ser.* **18**, *463 (1974)*	α, δ (1950) of field centers Observation dates Image qualities	By exchange from NASA-Goddard .
PLATE CENTERS OF THE LICK SKY SURVEY *22Kb* *212 plates* **VI/31/** N-T-*f*-*v*	LICK OBS.: 1965; DOUGHTY et al.: 1972, *Univ. of Canterbury*	*Id.*: Field number number of CSI stars α, δ (1950) of the field centers epoch	By exchange from NASA-Goddard
The Bidelman-Parsons Spectroscopic and Bibliographical catalog *12Mb* *40312 stars* **VI/32/** N-T-*f*-*v*	PARSONS S.B., BUTA N.S., BIDELMAN W.P.: 1980, *Bull. Inform. CDS* **18**, *86*	*Id.*: HD, DM α, δ (1950) remarks references	
SEMIEMPIRICAL CALCULATION OF gf VALUES FOR Fe II *25Mb* *431933 records* **VI/33/** I-M-N-T-*f*	KURUCZ R.L.: 1981, *SAO Special Report* **390**	λ, log gf energy level configuration	By exchange from NASA-Goddard
A Multiplet table for MnI *1.4Mb* *8724 lines* **VI/34/** I-L-N-T-*f*-*v*	Adelman S.J., Svatek G.F., van Winkler K., Warren W.H., *Astron. Astrophys. Suppl. Ser.* **80**, *285 (1989)*	λ, reference code Laboratory intensity Excitation potentials J values, configuration codes, multiplet number	By exchange from NASA-Goddard
Annoted Bibliography of Multivariate Statistical Methods in Astronomy *114Kb* *2951 records* **VI/37/** I-M-N-T-*f*-*v*	Murtagh F., Heck A., *Astron. Astrophys. Suppl. Ser.* **68**, *113 (1987)* *Bull. Inform. CDS* **31**, *183*	Introduction 169 references Index of authors	1st file in LaTeX format
MODEL ATMOSPHERE FOR G, F, A, B, AND O STARS *13Mb* *187033 records* **VI/39/** I-M-N-T-*f*-*v*	KURUCZ R.L.: 1979, *Astrophys. J. Suppl. Ser.* **40**, *1*	For each model: λ (nm) H_ν H_ν^{cont}	See also **VI/77/**

Catalogue	*References*	*Contents*	*Remarks*
THE REVISED YALE ISOCHRONES AND LUMINOSITY FUNCTIONS *10Mb* *24 sets* **VI/40/** I-M-N-T-*f*	GREEN E.M., DEMARQUE P., KING C.R.: 1987,, *Yale University*	Models for 24 sets (Z,Y) Age, mass, $\log T_{eff}$, $\log L$ $UBVRI$ Fortran programs	By exchange from NASA-Goddard
Constellation Boundary Data *26Kb* *357 records* **VI/42/** N-T-*f*-*v*	Roman N.G., Rappaport B.N. , *Publ. Astron. Soc. Pacific* **99**, *695 (1987)*	Boundaries in $\alpha_{1875}\delta_{1875}$ Fortran and C program to compute constellation name from position	See also **VI/49**
EXOSAT OBSERVATION LOG *306Kb* *2355 records* **VI/43/** I-M-N-T-*f*-*v*	Sternberg J.R., White N.E., Barr P., Osborne L., *Exosat Observation log, Noordwijk: ESTEC Printing-service, December 1986*	Times of stable pointing α, δ (1950) source name observation mode PI names	By exchange from NASA-Goddard Supersedes VI/41/ and VI/36/
Finding list for observers of Interacting Binary Stars (5th Ed.) *1.1Mb* *3564 systems* **VI/44/** T-*f*-*v*	Wood F.B., Oliver J.P., Florkowski D.R., Koch R.H., *Publ. Dept. of Astron., Univ. of Florida,* **1** *(1980)* *Publ. Univ. Pennsylvania Astron.* **XII**	*Id.*: BD, CoD, CpD, HD α, δ(1900) m_B at maximum depth of minima duration of minimum *Sp*, epoch, period	By exchange from NASA-Goddard see also VI/23/
A BIBLIOGRAPHICAL CATALOGUE OF RR LYRAE STARS *352Kb* *6367 stars* **VI/45/** B-I-M-N-T-*f*	HECK A.: 1988, *Bull. Inform. CDS* **34**, *137*	*Id.*: Cross-identifications Bibliographical references	Supersedes VI/8/
Second Catalog of Interferometric Measurements of Binary Stars *1.6Mb* *12326 records* **VI/46/** B-I-N-T	McAlister H.A., HartkopF W.I., *CHARA (Center for High Angular Resolution Astronomy, Georgia State University), Contr.* **2** *(1988 October Version) (1988)*	*Id.*: WDS, HR, DM, ADS, name, HD epoch, ρ, θ, errors References and Notes	By exchange from NASA-Goddard supersedes VI/24/
EVOLUTIONARY SPECTRA OF GALAXIES *1.7Mb* *8 files* **VI/47/** B-I-M-N-T-*f*	ROCCA-VOLMERANGE B., GUIDERDONI B.: 1988, *Astron. Astrophys. Suppl. Ser.* **75**, *93* GUIDERDONI B., ROCCA-VOLMERANGE B.: 1987 , *Astron. Astrophys.* **186**, *1*	λ, spectrum 8 files : burst, UV-cold and UV-hot E/SO, Sa, Sb, Sc, Sd, Im	

Catalogue	*References*	*Contents*	*Remarks*
FeII Reference Catalogue *69Kb* *645 references* **VI/48/** B-I-M-N-T-*f*	Viotti R., Baratta G.B., *Astron. Astrophys. Suppl. Ser.* **75**, *497 (1988)* Viotti R., Vittone A. Friedjung M. (eds.) , *"Physics of formation of FeII lines outside LTE" (IAU Coll. 94), D. Reidel Publ. Co., Dordrecht (1988)*	Table 1: FeII reference catalogue Table 2: subject index Table 3: astrophysical categories	see also Bull. Inform. CDS **36**
Constellation Boundary Data *528Kb* *1566 records* **VI/49/** T-*f*-*v*	Davenhall A.C., Leggett S.K., *(1989)*	Constellation Boundaries for 1875 and 2000 α, δ (J2000) σ	See also **VI/42**
Mean Energy Distributions in the Stellar Spectra of different Spectral Types and Luminosities. V. Normal Stars *159Kb* *98 spectra* **VI/50/** T-*f*-*v*	Sviderskiene Z., *Bull. Vilnius Obs.* **80** *(1988)*	λ ($\Delta\lambda = 50\AA$) Intensities per unit wavelength interval	By exchange from Moscow Data Center
COLLISIONAL EXCITATION OF FORMALDEHYDE IN “HOT” INSTERSTELLAR MOLECULAR REGIONS *354Kb* 21 × 1600 *rates* **VI/51/** N-T-*f*-*v*	GREEN S.: 1991, *Astrophys. J. Suppl. Ser.* **76**, *979*	Levels of ortho- and para- H_2CO Rates for ortho- and para- H_2CO levels for 21 temperatures between 10 and 300°K	by exchange from NASA-Goddard
A LIST OF FAINT PHOTOMETRIC SEQUENCES (1980-1990) BASED ON PHOTOELECTRIC AND CCD MEASUREMENTS *111Kb* *775 sequences* **VI/53/** N-T	RITZMANN B.M.: 1992 , *Bull. Inf. CDS* **40**, *41*	Field α, δ Detectors, colours mag. range, sources	
Oxygen-enhanced evolutionary calculations for globular cluster stars. III. Horizontal-Branch sequences *594Kb* *13 files* **VI/54/** B-N-T-*f*-*v*	Dorman B. , *Astrophys. J. Suppl. Ser.* **81**, *221 (1992)*	Age Y (He central fraction) $\log L, \log T_e, \log g$ $\log T_c, \log \rho_c, \log R$ M_v, $B-V$ Masses 10 evolutionary sequences, and 55 ZAHB models	

Catalogue	*References*	*Contents*	*Remarks*
EVOLUTIONARY TRACKS AND ISOCHRONES *15Mb* *299 isochrones* **VI/55/** N-T-*f*	VANDENBERG D.A.: 1985, *Astrophys. J. Suppl. Ser.* **58**, *711* & BELL R.A.: 1985, *Astrophys. J. Suppl. Ser.* **58**, *561 ; Astrophys. J. Suppl. Ser.* **63**, *335* & LASKARIDES P.G.: 1987, *Astrophys. J. Suppl. Ser.* **64**, *103* & PROFFITT C.R.: 1991, *Astrophys. J. Suppl. Ser.* **77**, *473* VANDENBERG D.A.: 1992, *Astrophys. J.* **391**, *685* & BERGBUSH P.A.: 1992, *Astrophys. J. Suppl. Ser.* **81**, *163*	*Composition*: YZ [O/Fe] $\mathcal{M}$, Age, $\log L$, $\log T_e$, $\log g$ Color indices for some isochrones Program to compute Luminosity Function ————————————– Mass range 0.15 to 3 $M_\odot$ Z range 0.0001 to 0.10	
TESTS OF SHOCK CHEMISTRY IN IC 443G *71Kb* *2×420 rates* **VI/56/** N-T-*f*-*v*	TURNER B.E., CHAN K.-W., GREEN S., LUBOWICH D.A., *Astrophys. J.* **399**, *114 (1992)*	Collisional excitation rates for $CS - H_2$ and $SiO - H_2$ rotational levels $J = 0 \cdots 20$ and temperatures 20 to 300K	by exchange from NASA-Goddard
Catalogue of Radii of Be star Line Emitting Regions *36Kb* *119 stars* **VI/57/** N-T-*f*-*v*	Jaschek C., Jaschek M. , *Astron. Astrophys. Suppl. Ser.* **97**, *807 (1993)*	*Id.*: HD, HR λ, Separation of emission line peaks Obs. date, reference $v. \sin i$ Radius of line emitting region	
BIBLIOGRAPHIC CATALOGUE OF SUSPECTED VARIABLE STARS UPDATE *4.0Mb* *88508 records* **VI/58/** B-N-T	RÖSSIGER S., BRÄUER H.J.: 1993 , *Bull. Inf. CDS* **42**, *31*	*Id.*: NSV Bibliography Keywords	by exchange from Potsdam See also VI/52/
IMPROVED COLLISIONAL EXCITATION RATES FOR INTERSTELLAR WATER *387Kb* 2 × 1980 *rates* **VI/59/** N-T-*f*	GREEN S., MALUENDES S., McLEAN A.D.: 1993 , *Astrophys. J. Suppl. Ser.* **85**, *181*	Initial & Final H_2O levels Rates for ortho- and para-H_2O in collisions with He atoms for 11 temperatures between 20 and 2000°K	by exchange from NASA-Goddard
CATALOGUE D'ARCHIVES DES PLAQUES PHOTOGRAPHIQUES DE L'OBSERVATOIRE D'ALGER *302Kb* *5165 plates* **VI/60/** N-T-*f*	BOUNATIRO L., HANNI M., CHEMESE M.: 1993, *Bull. Inf. CDS* **43**, *11*	*Id.*: Plate number α, δ of plate centre Observation date Plate class	

Catalogue	*References*	*Contents*	*Remarks*
Photoelectric Absorption cross-sections with variable abundances *48Kb* *4 FORTRAN files* **VI/62/** T-*f*	Balucińska-Church M., McCammon D., *Astrophys. J.* **400**, *699 (1992)*	4 FORTRAN-77 files for computation of *photoelectric* and *effective* absorption cross-sections for most important elements between H and Ni; and interstellar photoelectric absorption	by exchange from NASA-Goddard
ORBITAL, PRECESSIONAL, and INSOLATION QUANTITIES FOR THE EARTH from -20 Myr to +10Myr *7.2Mb* *+FORTRAN programs* **VI/63/** N-T-*f*	LASKAR J., JOUTEL F., BOUDIN F.: 1993, *Astron. Astrophys.* **270**, *522*	$\epsilon(t)$, $e(t)$, $\phi(t)$ (nominal La90 solution of Earth orbit) Set of FORTRAN programs to compute the parameters of Earth orbit and climatic variables	
Recombination line intensities for hydrogenic ions. IV. Total recombination coefficients and machine-readable tables for Z=1 to 8 *154Mb* *178 datafiles* **VI/64/** N-T-*f*-*v*	Storey P.J., Hummer D.G., *Mon. Not. R. Astron. Soc.* **272**, *41 (1995)*	162 primary output files with emissivities, effective recombination coefficients, line opacitiy factors for ions $Z \leq 8$, $\log N_e = 2(1)14$ 16 "compressed intensity files" with an interactive data server	Elements H, He, Li, Be, B, C, N, O
Ultraviolet radiation from evolved stellar populations. I. Models *2.0Mb* *136 tracks* **VI/65/** N-T-*f*-*v*	Dorman B., Rood R.T., O'Connell R.W., *Astrophys. J.* **419**, *596 (1993)*	Grids for HB evolution: Y_{HB}, $[Fe/H]$, $[O/Fe]$ Mass, Age $\log L, Y_c, \log T_e, \log g$ $\log T_c, \log \rho_c, \log R$	
NUMERICAL EXPRESSIONS FOR PRECESSION FORMULAE AND MEAN ELEMENTS FOR THE MOON AND THE PLANETS. *62Kb* *3 Fortran programs* **VI/66/** N-T-*f*	SIMON J.L., BRETAGNON P., CHAPRONT J., CHAPRONT-TOUZE M., FRANCOU G., LASKAR J.: 1994, *Astron. Astrophys.* **282**, *663*	• Table of precession quantities BDL94 • Fortran77 codes to compute precession quantities and approximate epehmerides of the 8 major planets	
Bibliographic Catalogue of Variable Stars (BCVS), Part I (1992 Edition) *17Mb* *346570 entries* **VI/67/** N-T-*f*	Huth H., Wenzel W., *Bull. Inf. CDS* **20**, *105 (1981)*	*Id.*: Variable name Bibliography until 1987	Supersedes VI/35 & VI/38

Catalogue	*References*	*Contents*	*Remarks*
Bibliographic Catalogue of Variable Stars (BCVS), Part II Update 1994 *8.5Mb 184064 entries* **VI/68/** N-T-*f*-*v*	RÖssiger S., Bräuer H.-J., *Bull. Inf. CDS (unpublished)*	*Id.*: Variable name Bibliography 1982–1994 (and a few older references) Keywords	Supersedes VI/52/ See also VI/67/
Atomic Spectral Line List *100Mb 629771 lines* **VI/69/** T-*f*-*v*	Hirata R., Horaguchi T., *Department of Astronomy, Faculty of Science, Kyoto University and National Science Museum, 3-23-1 Hyakunin-cho, Shinjuku-ku, Tokyo*	Ion number, λ hybridation, multiplet $\log g_f$, Intensity E, g References Remarks	by exchange from NAO-Japan
A revised version of the ILLSS Catalogue *2.3Mb 25798 lines* **VI/71A/** T-*f*-*v*	COLUZZI R: 1993 , *Bull. Inf. CDS* **43**, *7*	λ, ion Multiplet numbers Intensity or χ or stellar types indications (revised version of Moore's table)	Announced in *Bull.* **43** as **III/171/** See also **VI/84/**
ATOMIC TRANSITION PROBABILITIES, Sc to Ni *3.6Mb 20018 transitions* **VI/72/** T-*f*-*v*	Martin G.A., Fuhr J.R., Wiese W.L. , *J. Phys. Chem. Ref. Data,* **17**, *Suppl. 3 (1988)* Fuhr J.R., Martin G.A., Wiese W.L., *J. Phys. Chem. Ref. Data,* **17**, *Suppl. 4 (1988)*	Element & Ionization Atomic Configurations Multiplet number λ, E_{low}, E_{up} g_i, g_k, A_{ik}, $\log gf$ References	by exchange from NASA-Goddard See also **VI/73/** and **VI/74**
Atomic Spectral Lines Data OII, Mg, Al, S, Sc *3.0Mb 14848 lines* **VI/73/** T-*f*-*v*	Martin W.C., Kaufman V.; Zalubas R., Musgrove A., Sugar J. , *J. Phys. Chem. Ref. Data,* **20**, *83 (1991);* **20**, *775 (1991);* **19**, *821 (1990);* **17**, *1679 (1988)*	Element & Ionization Atomic Configurations Multiplet number λ, E_{low}, E_{up} Relative intensity References	by exchange from NASA-Goddard See also **VI/72/** and **VI/74**
ATOMIC ENERGY LEVEL DATA *12Mb 47334 configurations* **VI/74/** T-*f*-*v*	Martin W.C., Kaufman V., Zalubas R., Musgrove A., Sugar J., Corliss C., *J. Phys. Chem. Ref. Data,* **10**, *195 (1981);* **9**, *1 (1980);* **8**, *817 (1979);* **12**, *323 (1983);* **14**, *751 (1985);* **19**, *821 (1990);* **14**, *Suppl.2 (1985);* **19**, *527 (1990);* **20**, *859 (1991);* **17**, *155 (1988)* Martin W.C., Zalubas R., Hagan L., *Natl. Stand. Ref. Data Ser., Natl. Bur. Stand.(U.S.)* **60** *(1978)*	Element & Ionization Atomic Configurations Landé g factor	by exchange from NASA-Goddard See also **VI/72/** and **VI/73**
Simulation Atlas of Tidal Features in Galaxies *31Mb 84 simulations* **VI/76/** *f*-*v*	Howard S., Keel W.C., Byrd G.G., Burkey J., *Astrophys. J.* **417**, *502 (1993)*	168 FITS images, one *gas* + one *star* image for each encounter; each FITS file contains 1000 time steps	by exchange from NASA-Goddard

Catalogue	*References*	*Contents*	*Remarks*
THEORETICAL STELLAR FLUX SPECTRA for F- to K-TYPE STARS *1.8Mb* *242 models* **VI/78/** T-*f*	BUSER R., KURUCZ R.L., *Astron. Astrophys.* **264**, *557*	H_ν and H_ν^{cont} for 242 models with ranges: $3750K \le T_{eff} \le 6000K$ $0.75 \le \log g \le 5.25$ $-3.00 \le [Fe/H] \le +0.50$	
LUNAR SOLUTION ELP 2000-82B *3.7Mb* *36 data files* **VI/79/** T-*f*	CHAPRONT-TOUZE M., CHAPRONT J.: 1983, 1988, *Astron. Astrophys.* **124**, *50;* **190**, *342*	Postscript description & Explanations 36 data files and a FORTRAN program to compute lunar ephemeris	From *Bureau des Longitudes*
OPACITIES FROM THE Opacity Project *31Mb* *213 mixtures* **VI/80/** T-*f*	SEATON M.J., YAN Y., MIHALAS D., PRADHAN A.K., *Mon. Not. R. Astron. Soc.* **266**, *805 (1994)* *Mon. Not. R. Astron. Soc.* **279**, *95 (1996)*	Codes for reading and interpolating opacities to $(T_{eff}, \log g)$, to (X, Z) Data files: 213 files with $X-$ (hydrogen) and Z ("metals") composition in solar metal-mix $S92$ 96 files for interpolation in X and Z	See also **VI/89**
PLANETARY SOLUTIONS VSOP87 *35Mb* *48 data files* **VI/81/** N-T-*f*	BRETAGNON P., FRANCOU G, *Astron. Astrophys.* **202**, *309 (1988)* BRETAGNON P., *Astron. Astrophys.* **114**, *278 (1982)*	48 data files used to compute elements and variables for planets (excluding Pluto) FORTRAN example program Documentation file	From *Bureau des Longitudes*
Stark broadening of Hydrogen lines in the conditions of stellar enveloppes *2.0Mb* *21822 records* **VI/82/** T-*f*	Stehle C., *Astron. Astrophys. Suppl. Ser.* **104**, *509 (1994)* Vienna International Workshop on Model Atmospheres and Spectrum syntheses for mid B to mid G stars, at or close to the Main Sequence *(July 6 to July 11 1995) (to be pulished in* Conferences Series *of ASP)*	$10^4 < T < 8 \times 10^4$ $3.2 \times 10^{14} < N_e(cm^{-3}) < 3.2 \times 10^{16}$ intensities with Doppler or Stark only with H^+, He^+, Ar^+ perturbers Concerns Lyman, Balmer, and Paschen lines	Supersedes J/A+AS/104/509
UVILLSS Catalogue *1.6Mb* *18431 lines* **VI/84/** T-*f*-*v*	Coluzzi R., *Bull. Inf. CDS* **48**, *15 (1996)*	λ, ion Multiplet numbers Intensity ; χ	See also **VI/71/**
Ephemerides of planets between 1900 and 2100 *2.6Mb* *FORTRAN program* **VI/87/** T-*f*	Chapront J., Francou G., *Astron. Astrophys.* **109**, *181 (1995)*	FORTRAN program and data for the computation of the Planetary Ephemerides, including Pluto	See also **VI/66** and **VI/81** From Bureau des Longitudes

Catalogue	*References*	*Contents*	*Remarks*
Ephemerides of Pluto between 1900 and 2100 *51Kb* *FORTRAN program* **VI/88/** T-*f*	Chapront J., Francou G., *Astron. Astrophys.* **109**, *181 (1995)*	FORTRAN program to compute the ephemerides of Pluto	From Bureau des Longitudes
Radiative forces for stellar envelopes *163Mb* *Elements 06-28* **VI/89A/** N-T-*f*	Seaton M.J., *Mon. Not. R. Astron. Soc.* **279**, *95, (1997)* *Mon. Not. R. Astron. Soc.* **289**, *700, (1997)*	Codes for computation of radiative accelerations, and Rosseland mean opacities Data files: data for calculation of radiative accelerations for elements Z =6, 7, 8, 10, 11, 12, 13, 14, 16, 18, 20, 24, 25, 26 and 28	See also **VI/80**
Wide-Field Plate Database *38Mb* *326635 plates* **VI/90/** T-*f*-*v*	Tsvetkov M.K., Stavrev K.Y., Tsvetkova K.P., Mutafov A.S., Semkov E.H., *Institute of Astronomy, Bulgarian Academy of Sciences*	*Id.*: WFPDB α, δ (2000) Instrument aperture Observation date & time Observation method Object designation Observer Quality & availability Notes	
Evolution Sequences of Stellar Models *7.1Mb* *222 models* **VI/96/** *f*-*v*	Bressan A., Fagotto F., Bertelli G., Chiosi C., *Astron. Astrophys. Suppl. Ser.* **100**, *647;* **104**, *365;* **105**, *29;* **105**, *39;* **117**, *113 (1993–1996)*	Isochrones and Evolutionary Sequences for masses between 0.6 and 120$M_\odot$ L, T_{eff}, g, T_c, X, Y, ^{12}C, ^{16}O abundances as a function of age for 7 different metallicities	
Solar and Lunar Eclipses 1996-2020 *21Kb* *114 eclipses* **VI/97/** T-*f*-*v*	Espenak F., *Bull. Inf. CDS (in press)*	Eclipse date & time (lon, lat), Path width Central duration	
Extensive tabulations of Stark broadened hydrogen line profiles *791Kb* *7922 profiles* **VI/98A/** T-*f*-*v*	, *Astron. Astrophys. Suppl. Ser.* **140**, *93 (1999)*	*Id.*: α, δ (J2000) σ	Supersedes part of **VI/82**
Geneva Stellar Evolution Tracks and Isochrones *71Mb* *4520 files* **VI/102/** T-*f*-*v*	Lejeune T., Schaerer D. , *Astron. Astrophys.* **366**, *538 (2001)*	Evolution tracks and Isochrones Z=0.0004 0.001 0.004 0.008 0.02 0.04 0.1 $M \in [0.4 \cdots 150] M_\odot$ Synthetic colours in $UBV(RI)_C JKLMNH$ Geneva CMT_1T_2 HST photometric systems	

Catalogue	*References*	*Contents*	*Remarks*
HUT Catalog *117Kb* *643 records* **VI/103/** T-*f*-*v*	Hopkins Ultraviolet Telescope Team , *Johns Hopkins University (1990, 1995)*	*Id.*: Target Observed α, δ (J2000) Date, exposure time Dataset identifiers	Via MAST
The Ultraviolet Imaging Telescope (UIT) *185Kb* *1481 records* **VI/104/** *f*-*v*	Stecher T.P., et al., *Astrophys. J.* **395**, *L1 (1992); Publ. Astron. Soc. Pacific* **106**, *1151 (1994); Publ. Astron. Soc. Pacific* **109**, *584 (1997)*	*Id.*: Target name α, δ (J2000) Exposure date, time Image number	
The Wisconsin Ultraviolet Photo-Polarimeter Experiment (WUPPE) *61Kb* *238 records* **VI/105/** *f*-*v*	Nordsieck K.H., Code A.D., Anderson C.M., Meade M.R., Babler B., Michalski D.E., Pfeifer R.H., Jones T.E. , *Proc. SPIE Vol. 2010, p. 2-11 (1994)*	*Id.*: Target name α, δ (J2000) Exposure Date and Time Polarisation $q\theta$	
Tübingen Ultraviolet Echelle Spectrometer *55Kb* *229 records* **VI/107/** *f*-*v*	Grewing, M. (PI); Barnstedt J., et al., *Astron. Astrophys. Suppl. Ser.* **134**, *561 (1999)*	*Id.*: Target name α, δ (J2000) Exposure date, time Dataset names	
Population Synthesis Models at very low metallicities *132Mb* *255 models* **VI/109/** *f*-*v*	Schaerer D. , *Astron. Astrophys.* **397**, *527 (2003)*	Tracks: Z from $Z = 10^{-7}$ IMF type Star formation history Colors of integrated population UV luminosities and colors	
Final IUE Merged Observation Log *19Mb* *110033 observations* **VI/110/** *f*-*v*	NASA / ESA , *IUE Newsletters (1978-2000)*	*Id.*: observer's, homogenized α, δ (J2000) IUE Class Observation date+time Instrument+Image id. Comments	from IUE-Vlispa Supersedes **VI/99**
ISO Observation Log *9.2Mb* *36738 observations* **VI/111/** *f*-*v*	ISO Data Centre , *ISO Data Centre (2004)*	*Id.*: Target Name α, δ (J2000) Date/time Observation Mode, aperture Validation flag Links to ISO Images	Supersedes **VI/101** ISO Helpdesk: helpdesk@iso.vilspa.esa.es

Catalogue	*References*	*Contents*	*Remarks*
Optical Imaging of 57 spiral galaxies *4040Mb* *57 galaxies* **VI/112/** *f-v*	Knapen J.H., Stedman S., Bramich D.M., Folkes S.L., Bradley T.R. , *Mon. Not. R. Astron. Soc.* **344**, *527 (2003); Astron. Astrophys.* **426**, *1135*	*Id.*: NGC D_{25}, i, V_r, M_B, Distance *Morph.Type*, ArmClass Observational conditions Images in B, R, I, K, $H\alpha$	
Evolutionary Models of Population II Stars *123Mb* *285 tracks* **VI/113/** *f-v*	Cariulo P., Castellani V., Degl'Innocenti S. , *Astron. Astrophys.* **421**, *1121 (2004)*	Grids of Models $Z = \{2,4,6,10,40,80\} \times 10^{-4}$ $M \in [0.7 \cdots 11]M_\odot$ Files with: tracks, isochrones, HB-stage, structure parameters	
Plate Centers of the second epoch Palomar Oschin Schmidt Sky Survey (POSS2) *337Kb* *records* **VI/114/** *f-v*	Read M. , *Royal Obs. Edinburgh*	*Id.*: Plate, Field α, δ (J2000) of plate centers Observation dates Image qualities	
The Digitized First Byurakan Survey (DFBS) plate database *184Kb* *1729 plates* **VI/116/** *f-v*	Mickaelian A.M., Hagen H.-J., Sargsyan L.A., Mikayelyan G.M., *Byurakan Observatory (2005)*	*Id.*: FBS α, δ (B1950, J2000) Observation date Prism, emulsion Observer Quality	
Observation Log from ASCA *345Kb* *records* **VI/117/** *f-v* *Id.*: Observation ID, Target name α, δ (J2000) Observation Date Exposure times PI name			
Stellar Models until He burning *936Kb* *290 models* **VI/118/** *f-v*	Claret A., Gimenez A. , *Astron. Astrophys. Suppl. Ser.* **109**, *441 (1995); Astron. Astrophys. Suppl. Ser.* **114**, *549 (1995); Astron. Astrophys. Suppl. Ser.* **125**, *439 (1997); Astron. Astrophys. Suppl. Ser.* **133**, *123 (1998)*	Evolution models giving L g T_{eff} and apsidal motion as a function of time Z=0.03 0.02 0.01 0.004 Masses $[1...40]M_\odot$	
A high accuracy computed water line list - BT2 *12360Mb* *505,806,202points* **VI/119/** *f-v*	Barber R.J., Tennyson J., Harris G.J., Tolchenov R.N. , *Mon. Not. R. Astron. Soc.* **368**, *1087 (2006)*	*Id.*: level# Transitions: A FORTRAN program σ	

Catalogue	*References*	*Contents*	*Remarks*
Library of synthetic stellar spectra (0.3-1.8μm) *10076Mb* *2705 files* **VI/120/** *f-v*	Coelho P., Barbuy B., Melendez J., Schiavon R., Castilho B. , *Astron. Astrophys.* **443**, *735 (2005)*	2705 FITS files with spectra in range 3000 − 18000Å, $\Delta\lambda = 0.02$Å T_{eff} = 3500–7000K, ΔT=250K $\log g = 0$–5.0, $\Delta \log g$=0.5 [Fe/H] = −2.5, −2.0, −1.5, −1.0, −0.5, 0.0, 0.2, 0.5 [α/Fe] = 0.0, 0.4	
Energy level list and linelist of HCN/HNC *3538Mb* *34433190 lines* **VI/121/** *f-v*	Harris G.J., Tennyson J., Kaminskiy B., Pavlenko Y.V., Jones H.R.A. , *Mon. Not. R. Astron. Soc.* **367**, *400 (2005)*	Energy levels Transitions: quantum numbers, ν	See also **VI/119**
The Marginal Zone of the Moon *116Mb* *records* **VI/122/** *f-v*	Watts C.B. , *Astron. Papers for the preparation of the Nautical Almanach* **XVII** *(1963)*	Moon limb: height, accuracy Moon photographs: date, libration, measured arcs	
Theoretical near-IR spectra of red supergiants and giants *127Mb* *403 spectra* **VI/125/** *f-v*	Lançon A., Hauschildt P.H., Ladjal D., Mouhcine M. , *Astron. Astrophys.* **468**, *205 (2007)*	*Id.*: Model M, T_{eff}, $\log g$ Spectra 0.51–2.49μm, $\Delta\lambda$=0.25Å($R \sim 40000$) for mass $M = \{1M, 15\}M_\odot$, composition $\odot$ + RSG	

VII. Non-stellar and Extended Objects

Catalogue	*References*	*Contents*	*Remarks*
The Revised New General Catalogue of nonstellar astronomical objects *1.2Mb* *7840 records* **VII/1B/** L-M-N-T-*f*-*v*	Sulentic J.W., Tifft W.G., *Univ. of Arizona Press (1974)*	*Id.*: RNGC α, δ (1975) ; ℓ, b x, y position on POSS, m Old and New Descriptions Cross-identifications	
A Master list of Radio Sources *7.1Mb* *79494 objects* **VII/2A/** N-T-*f*-*v*	Dixon R.S., *Astrophys. J. Suppl. Ser.* **20**, *1 (1970, updated 1978)*	Identification α, δ (1950) ν, $F(\nu)$ Reference	
Catalogue of Abell and Zwicky Clusters of galaxies *1.9Mb* *21179 records* **VII/4A/** T-*f*-*v*	Abell G.O., *Astrophys. J. Suppl. Ser.* **3**, *211 (1958)* Corwin H.G., *Astron. J.* **79**, *1356 (1974)* Zwicky F., Herzog E., Wild P., Karpowicz M., Kowal C.T., Catalogue of galaxies and of clusters of galaxies, *California Institute of Technology, Pasadena, 6 vols. (1961-68)*	*Abell* clusters *Zwicky* clusters Cross-identifications for Zwicky clusters	Tape prepared by the Department of Astronomy of the Bulgarian Academy of Science, Sofia, Bulgaria
EXCERPT FROM THE CATALOGUE OF STARS CLUSTERS AND ASSOCIATIONS by G. ALTER ET AL. *83Kb* *1039 records* **VII/5A/** I-L-M-N-T-*f*-*v*	KLUKE J., MOFFAT A.F.J., SCHMIDT-KALER TH., VOGT N.: 1975, *Astron. Institut, Ruhr-Univ. Bochum*	*Id.*: Cluster Name α, δ(1950) ℓ, b Cluster type Distance, Diameter, *etc* for all open clusters known in 1968 from the *Catalogue of Stars Clusters & Associations* by G. Alter, J. Ruprecht, V. Vanysek (Budapest 1970)	CD-ROM Version See also **VII/31/**, **VII/44/**, **VII/101**
CATALOGUE OF POLARIZATION MEASUREMENTS AND RELATED DATA OF EXTRA-GALACTIC RADIO SOURCES *188Kb* *510 sources* **VII/6/** N-T-*f*-*v*	EICHENDORF W., REINHARDT M.: 1979 , *Astrophys. Sp. Sci.* **61**, *153* *Acta Cosmologica* **9**, *1* *Bull. Inform. CDS* **15**, *122*	*Id.*: 3C $\alpha\delta$ (1950.0) Classification Polarization angle, density Diameter, Rotation Redshift z Spectral indices Polarization indices	
Lynds' catalogue of dark nebulae *114Kb* *1791 nebulae* **VII/7A/** M-N-T-*f*-*v*	Lynds B.T., *Astrophys. J. Suppl. Ser.* **7**, *1 (1962)* (Updated version)	*Id.*: Lynds, Barnard α, δ (1950) ; ℓ, b Area (square degrees) Opacity	By exchange from NASA-Goddard See also **VII/191/**

Catalogue	*References*	*Contents*	*Remarks*
Lynds' Catalogue of Bright Nebulae (LBN) *75Kb* *1125 nebulae* **VII/9/** T-*f*-*v*	Lynds B., *Astrophys. J. Suppl. Ser.* **12**, *163 (1965)*	*Id.*: NGC, IC, S, C, DG α, δ (1950) ; ℓ^{II} , ℓ^{II} Dimensions & area Color Brightness	By exchange from NASA-Goddard.
Kitt Peak Quasar List *13Kb* *261 quasars* **VII/11/** B-M-N-T-*f*-*v*	Deveny J.B., Osborn W.H., Janes K., *Publ. Astron. Soc. Pacific* **83**, *611 (1971)*	*Id.*: Name α, δ (1950)	Selected Data only
Arp's Globular Cluster Catalog *24Kb* *119 records* **VII/13/** B-M-N-T-*f*-*v*	Arp H.C., in: *Stars and Stellar Systems,* Blaauw A., Schmidt M. (eds.), **5**, *401 (1965)*	*Od.*: Cluster Name α, δ (1950)	By exchange from NASA-Goddard See also VII/151/
Galactic Supernova Remnants Catalog *14Kb* *120 SNRs* **VII/14/** B-M-N-T	Clark D.H., Caswell J.L., *Mon. Not. R. Astron. Soc.* **174**, *267 (1979)*	*Id.*: SNR $F(408MHz)$, $F(5GHz)$ Spectral index Angular Diameter Surface brightness References	By exchange from NASA-Goddard
Galactic Supernova Remnants Catalog *13Kb* *116 SNRs* **VII/15/** B-M-N-T	Ilovaisky S.A., Lequeux J., *Astron. Astrophys.* **18**, *169 (1972)*	*Id.*: SNR ℓ, b $F(1GHz)$ Angular diameter Surface brightness Diameter, distance, R, z References	By exchange from NASA-Goddard
FOURTH UHURU CATALOGUE *20Kb* *339 records* **VII/18/** B-M-N-T	FORMAN W., JONES C., COMINSKY L., JULIEN P., MURRAY S., PETERS G., TANANBAUM H., GIACONNI R.: 1978, *Astrophys. J. Suppl. Ser.* **38**, *357*	*Id.*: 4U α, δ (1950) X-ray intensity Comments	By exchange from NASA-Goddard
Second Ariel Catalogue . *107 records* **VII/19/** B-M-N-T	Cooke B.A., Ricketts M.J., MacCacaro T., Pye J.P., Elvis M., Watson M.G., Griffiths R.E., Pounds K.A., McHardy I., Maccagni D., Seward F.D., Page C.G., Turner M.J.L., *Mon. Not. R. Astron. Soc.* **182**, *489 (1978)*	*Id.*: 2A α, δ (1950) X-Ray intensity Comments	By exchange from NASA-Goddard
Catalogue of HII regions *31Kb* *313 records* **VII/20/** B-M-N-T-*f*-*v*	Sharpless S., *Astrophys. J. Suppl. Ser.* **4**, *257 (1959)*	*Id.*: Sharpless α, δ (1860, 1900, 1950) ℓ^{II} , b^{II} Angular diameter Form, Type, brightness Number of associated stars	By exchange from NASA-Goddard

Catalogue	*References*	*Contents*	*Remarks*
Catalogue of Reflection Nebulae *19Kb* *158 nebulae* **VII/21/** T-*f*-*v*	van den Bergh S., *Astron. J.* **71**, *990 (1966)*	*Id.*: HD, BD ℓ , b Sp, m_V Type, surface brightness Colors, Absorption Max radius	By exchange from NASA-Goddard
A Catalogue of absorption lines in QSO spectra *492Kb* *108 records* **VII/23/** B-M-N-T	Ellis R., *Mon. Not. R. Astron. Soc.* **185**, *613 (1978)*	*Id.*: Name α, δ (1950) UBV z(emission) Reference Line list	
Uppsala General Catalogue of Galaxies (UGC) *1.0Mb* *12940 galaxies* **VII/26D/** T-*f*-*v* *[Identifiers in Simbad]*	Nilson P., *Uppsala Astron. Obs. Ann.* **6** *(1973)*	*Id.*: UGC, MCG, PSS α, δ (1950) Dimensions, i Classification m, V_r	Updated ADC CD-ROM version
Catalog of Southern Groups and Clusters of Galaxies *51Kb* *967 clusters* **VII/28/** N-T-*f*-*v*	Duus A., Newell B., *Astrophys. J. Suppl. Ser.* **35**, *209 (1977)*	*Id.*: Number, ESO, SRC Distance of center Concentration mass N(galaxies) Distance class References	Tape version produced by G. Share By exchange from NASA-Goddard
CATALOGUE OF STAR CLUSTERS AND ASSOCIATIONS. Part I: ASSOCIATIONS *325Kb* *89 associations* **VII/31B/** N-T-*f*-*v*	RUPRECHT J., BALAZS B., WHITE R.E.: 1982, *Bull. Inform. CDS* **22**, *132* (supplement up to 1973 of the *Catalogue of Star Clusters and Associations* by Alter G., Ruprecht J., Vanysek V., Budapest 1970)	Bibliographical entries and basic information on each individual object.	See also **VII/5/**, **VII/44**, **VII/101/** By exchange from Moscow Data Center
CATALOGUE OF HIGH REDSHIFT *402Kb* *11864 records* **VII/32/** B-M-N-T	FLICHE H.H., SOURIAU J.M., TRIAY R.: 1982 , *Astron. Astrophys.* **108**, *256*	First file: α, δ, FC ref. z, UBV Polarisation, Absorption References Second file: Object type, names, references comments chemical composition	
The ESO/Uppsala Survey of the ESO (B) Atlas *2.4Mb* *18438 objects* **VII/34C/** T-*f*-*v* *[Identifiers in Simbad]*	Lauberts A., *European Southern Obs. (1982)*	*Id.*: ESO, other α, δ (1950) ; ℓ, b; (x, y) Object class, Dimensions Classification, UBV, V_r Description Notes and References Plates history	See VII/115/

Catalogue	*References*	*Contents*	*Remarks*
CATALOG OF GALAXY REDSHIFTS *330Kb* *3981 galaxies* **VII/36/** N-T-*f*-*v*	ROOD H.J.: 1980, *(unpublished)*	*Id.*: Number, UGC, NGC, IC α, δ ; ℓ, b m_B , z, V_r, σ Source	By exchange from NASA-Goddard
DETAILED BIBLIOGRAPHY OF THE SURFACE PHOTOMETRY OF GALAXIES *231Kb* *702 galaxies* **VII/39A/** N-T-*f*-*v*	DAVOUST E., PENCE J.D., *Astron. Astrophys. Suppl. Ser.* **49**, *631 (1982)*	*Id.*: NGC, IC *UBVRI* emission lines Luminosity profile References	
A Catalogue of Magnitude, Colours, Ellipticities and Position Angles for the field of Coma Cluster *699Kb* *6724 records* **VII/42A/** N-T-*f*-*v*	Godwin J.G., Metcalfe N., Peach J.V., *Mon. Not. R. Astron. Soc.* **202**, *113 (1983)*	*Id:* GMP, GP, RB67 X, Y ; $b_{26.5}$, $r_{24.75}$ $r^*(b_{26.5})$, $r^*(r_{24.75})$ ellipticity ε and ϑ α_b , γ_b ; Comments	
WISCONSIN SOFT X-RAY DIFFUSE BACKGROUND ALL-SKY SURVEY *11Mb* *40 files* **VII/43/** B-M-N-T	McCAMMON D., BURROWS D.N., SANDERS W.T., KRAUSHAAR W.L.: 1983, *Astrophys. J.* **269**, *107*	Utility Subroutines Maps and count-rates in soft X-ray bands	
CATALOGUE OF STAR CLUSTERS AND ASSOCIATIONS. II. GLOBULAR CLUSTERS *954Kb* *137 clusters* **VII/44B/** B-L-M-N-T-*f*-*v*	RUPRECHT J., BALAZS B., WHITE R.E.: 1983, *Soviet Astronomy* **27**, *358*	Bibliographical entries and basic information on globular clusters only.	See also **VII/5/**, **VII/31/**, **VII/101/** By exchange from Moscow Data Center
CATALOGUE OF MIDDLE UV PHOTOMETRY OF VIRGO CLUSTER GALAXIES *18Kb* *201 records* **VII/48/** B-I-M-N-T-*f*	CORNETT R.H., SMITH A.M.: 1981, 1982 , *Astrophys. J.* **261**, *1* *A.D.C. Bull.* **1**, *78*	*Id.*: NGC, Anon, IC Revised Hubble type axial ratio	by exchange from NASA-Goddard
CO RADIAL VELOCITIES TOWARD GALACTIC HII REGIONS: *CO* OBSERVATIONS OF SOUTHERN HEMISPHERE HII REGIONS *94Kb* *398 sources* **VII/50/** N-T-*f*-*v*	BLITZ L., FICH M., STARK A.A.: 1982, *Astrophys. J. Suppl. Ser.* **49**, *183* GILLESPIE A.R., HUGGINS P.J., SOLLNER T.C.L.G., PHILLIPS T.G., GARDNER F.F., KNOWLES S.H., *Astron. Astrophys.* **60**, *221 (1977)*	*Id.*: CO α, δ ; ℓ, b V_r(CO), σ T_A, FWHM, diameter, comments Velocity of the $H109\alpha$, OH and H_2CO lines References & Notes	By exchange from NASA-Goddard

Catalogue	*References*	*Contents*	*Remarks*
Revised Shapley-Ames Catalog of Bright Galaxies *100Kb* *1416 galaxies* **VII/51/** B-M-N-T-*f*-*v*	Sandage A., Tammann G.A., *Carnegie Institution of Washington Publication* **635** *(1981)*	*Id.*: NGC, IC α, δ (1950) m, Type, luminosity class V_r, σ Internal absorption Cluster membership	By exchange from NASA-Goddard
A Catalogue of Extragalactic Radio-Source Identifications *1.2Mb* *14585 sources* **VII/54/** B-L-M-N-T-*f*-*v*	Véron-Cetty M.P., Véron P., *Astron. Astrophys. Suppl. Ser.* **53**, *219 (1983)*	*Id.*: Name, 4C Optical identification α, δ (1950) m_v, z Remarks References & Notes	By exchange from NASA-Goddard
A TABLE OF REDSHIFTS FOR ABELL CLUSTERS *19Kb* *431 clusters* **VII/56/** N-T-*f*-*v*	SARAZIN C.L., ROOD H.J., STRUBLE M.F.: 1982, *Astron. Astrophys.* **108**, *L7*	*Id.*: Abell z References Notes	By exchange from NASA-Goddard
NEAR-INFRARED SOURCE COUNTS IN THE GALACTIC PLANE *115Kb* *1989 sources* **VII/60/** B-N-T-*f*	KAWARA K., KOZASA T., SATO S.: 1982 , *Publ. Astron. Soc. Jap.* **34**, *389* *Mem. Fac. Science, Kyoto Univ., Ser. A,* **36**, *353*	α, δ (1950); ℓ, b $IHKL$ magnitudes	by exchange from NASA-Goddard
Morphological Catalog of galaxies (MCG) *2.0Mb* *29003 galaxies* **VII/62A/** B-N-T-*f*-*v* *[Identifiers in Simbad]*	Vorontsov-Velyaminov B.A., Arkhipova V., *Sternberg Inst. Moscow, Vols.* **I-IV** *(1962-1974)*	*Id.*: MCG, NGC, IC α, δ m_{pg} , Inclination Dimensions (inner part and entire galaxy) Intensities (inner and outer regions)	A few errors corrected from CD-ROM version see also **VII/100/**
A LIST OF UV EXCESS GALAXIES *17Kb* *412 records* **VII/63/** B-M-N-T	MITCHELL K.J.,BROTZMAN L.E., WARNOCK A., USHER P.D.: 1982, *Astrophys. Sp. Sci.* **88**, *219*	α, δ m, color code Morphology Diameters	By exchange from NASA-Goddard
Catalog of CO Observations of Galaxies *105Kb* *948 records* **VII/64/** B-I-M-N-T-*f*-*v*	Verter F., *Astrophys. J. Suppl. Ser.* **57**, *261 (1985)*	*Id.*: galaxy name Morphological type Diameter, m_B V_r, $F(HI)$, T_A, $F(CO)$ References, Telescopes	By exchange from NASA-Goddard detect uprlmits maps Ref
DARK NEBULAE AND GLOBULES FOR $\ell = 240^\circ$ to 360° *2.2Mb* *2210 records* **VII/68A/** M-N-T-*f*-*v*	FEITZINGER J.V., STÜWE J.A.: 1984, *Astron. Astrophys. Suppl. Ser.* **58**, *365*	*Id.*: Field-identity α, δ ; ℓ, b ; x, y Cross references Area, classification Inclination Sky map (FITS)	

Catalogue	*References*	*Contents*	*Remarks*
The Asiago Catalogue of QSOs *274Kb* *2004 QSOs* **VII/69/** T-*f*-*v*	Barbieri C., Capaccioli M., Custiani S., Nardo G., Omizzolo A., *Mem S.A. It.* **54**, *601 (1983)*	*Id.*: Name α, δ UBV Photometry z References & Remarks	Supersedes VII/3/
GALAXIES ROTATION CURVES: A CATALOGUE *59Kb* *931 records* **VII/70A/** B-M-N-T-*f*-*v*	BAIESI-PILLASTRINI G.C., PALUMBO G.G.C., VETTOLANI G.: 1983 , *Astron. Astrophys. Suppl. Ser.* **53**, *373*	*Id.*: NGC, other α, δ (1950) Morphological type, V_r Extent of the rotation curve Reference	
Redshifts for Zwicky's Near Clusters *38Kb* *503 clusters* **VII/71/** B-N-T-*f*-*v*	Baiesi-Pillastrini G.C., Palumbo G.G.C., Vettolani G. , *Astron. Astrophys. Suppl. Ser.* **56**, *363 (1984)*	*Id.*: UGC, Zwicky α, δ (1950) Contour ; V_r N(galaxies) Notes	
A Catalog of Stellar Velocity Dispersions. I. Compilation and Standard Galaxies *135Kb* *724 galaxies* **VII/72/** B-M-N-T-*f*-*v*	Whitmore B.C., McElroy D.B., Tonry J.L., *Astrophys. J. Suppl. Ser.* **59**, *1 (1985)*	*Id.*: NGC Type Dispersion, FWHM Slit (width and length)	No coordinates
IRAS Small Scale Structure Catalog *3.3Mb* *16740 sources* **VII/73/** N-T-*f*-*v*	Helou G., Walker D.W. (Joint IRAS Science W.G.), *Jet Propulsion Laboratory (1985)*	*Id.*: IRAS α, δ (1950) $F(12, 25, 60, 100\mu m)$ Associations	by exchange from NASA-Goddard
Atlas of Peculiar Galaxies *17Kb* *338 records* **VII/74A/** T-*f*-*v*	ARP H.C.: 1966, *Astrophys. J. Suppl. Ser.* **14**, *1 (Table 2)*	*Id.*: Arp, NGC, IC α, δ (1970) Corrected z	Keypunched at the CDS See also **VII/192/**
A Catalog of Infrared Photometry and 21 cm data for Nearby Galaxies *6.0Kb* *307 galaxies* **VII/75/** M-N-T-*f*-*v*	Aaronson M., Huchra J., MoulD J.R., Tully R.B., Fisher J.R. , van Woerden H., Mebold U., Siegman B., Berriman G., Persson S.E., *Astrophys. J. Suppl. Ser.* **50**, *241 (Table 3) (1982)*	*Id.*: NGC, other α, δ (1950) *Morph.Type*, i $H^c_{-0.5}$, $\log D_1$, V, ΔV^c_{20} F(HI), d/d_{Virgo} Group assignment References & Notes	Keypunched at the CDS

Catalogue	*References*	*Contents*	*Remarks*
Catalogue of isolated Pairs of galaxies in the Northern Hemisphere *92Kb* *1206 galaxies* **VII/77/** M-N-T-*f*-*v*	Karachentsev I.D., Lebedev V.S., Shcherbanovskij A.L., *Publ. Special Astrophys. Obs. of USSR* **7** *(1972)* *Bull. Inform. CDS* **29**, *87 (1985)*	*Id.*: K72 Number α, δ (1950) m_v, *Sp* V_r, σ, source Dimensions Morphological type Angular separation	By exchange from Moscow Data Center
HEAO A-1 X-RAY SOURCE CATALOG *262Kb* *842 records* **VII/80/** N-T-*f*-*v*	WOOD K.S., MEEKINS J.F., YENTIS D.J., SMATHERS H.W., McNUTT D.P., BLEACH R.D., BYRAM E.T., CHUBB T.A., FRIEDMAN H., MEIDAV M.: 1984, *Astrophys. J. Suppl.* **56**, *507–649*	*Id.* : 1H, other α, δ(1950) (95% confidence) ℓ^{II}, b^{II} + Ecliptic Area, F(0.5–25keV)	by exchange from NASA-Goddard
Catalogue of Isolated Galaxies *61Kb* *1051 galaxies* **VII/82A/** M-N-T-*f*-*v*	Karachentseva V.E., Lebedev V.S., Shcherbanovskij A.L., *Comm. of Special Astrophys. Obs. USSR* **8** *(1973)* *Bull. Inform. CDS* **30**, *125 (1986)*	*Id.*: Number α, δ (1950) Isolation class m_v, Morphological type Dimensions V_r, σ, source	By exchange from Moscow Data Center
CATALOGUE OF ISOLATED TRIPLETS OF GALAXIES *25Kb* *84 triplets* **VII/83/** N-T-*f*-*v*	KARACHENTSEVA V.E., KARACHENTSEV I.D., LEBEDEV V.S., *Astrofiz. Issled.* **26**, *42*	*Id.*: Number α, δ (1950) m_v, dimensions Separation V_r, σ	By exchange from Moscow Data Center
CATALOGUE OF GROUPS OF GALAXIES *18Kb* *372 records* **VII/84A/** N-T-*f*-*v*	GELLER M.J., HUCHRA J.P.: 1983 , *Astrophys. J. Suppl. Ser.* **52**, *61 (tables 1 & 3)*	*Id.*: Number, CfA, Turner & Gott, Huchra & Geller, de Vaucouleurs, other α, δ (1950) N(*galaxies*) Corrected V_r, dispers. Integrated magnitude Mean harmonic radius Mean pairwise sep.	
CATALOGUE OF NEARBY GROUPS OF GALAXIES *13Kb* *124 records* **VII/86A/** N-T-*f*-*v*	HUCHRA J.P., GELLER M.J.: 1982 , *Astrophys. J.* **257**, *423 (tables 4 & 5, col 1-7)*	*Id.*: Number, other α, δ (1950) N(galaxies) V_r, dispersion Total magnitude	
Data on 1989 Abell's rich clusters of galaxies *58Kb* *1889 records* **VII/87A/** N-T-*f*-*v*	Leir A.A., van den Bergh S., *Astrophys. J. Suppl. Ser.* **34**, *381 (1977)* (Table 1, cols 1,6,7,9-11)	*Id.*: Abell Bautz-Morgan class Apparent radius Apparent dimensions m_R(brightest)	by exchange from NASA-Goddard

Catalogue	*References*	*Contents*	*Remarks*
CEDAG CATALOGUE OF CLUSTERS OF GALAXIES *1.1Mb* *10496 records* **VII/88/** N-T-*f*-*v*	FERNANDEZ A., MATHEZ G., NOTTALE L.: 1984,, *Journées de Strasbourg,* **6***ème réunion, Strasbourg Obs., 33*	*Id.*: CEDAG, Abell, Zwicky, Kalinkov $\alpha, delta$ (Abell, Zwicky) Supercluster Angular diameter (Zwicky) Magnitude (Abell) Distance groups (Abell, Zwicky) Richness group (Abell) Population (Zwicky)	
Catalogue of Compact Groups of Compact Galaxies *25Kb* *377 groups* **VII/89B/** N-T-*f*-*v*	Shakhbazian R.K., *Astrophysics* **9**, *296 (1973)* Shakhbazian R.K., Petrosian M.B. , *Astrophysics* **10**, *6 (1974)* Baier F.W., Petrosian M.B., Tiersch H., Shakhbazian R.K., *Astrophysics* **10**, *202 (1974)* Petrosian M.B., *Astrophysics* **10**, *291 (1974)* Baier F.W.,Tiersch H., *Astrophysics* **11**, *146;* **12**, *1 ;* **12**, *263 ;* **14**, *157 ;* **15**, *24 (1975-79)* Petrosian M.B. , *Astrophysics* **14**, *356 (1978)*	*Id.*: Number, other α, δ (1950) Apparent dimension N(galaxies) m(brightest) Relative compacity	See also **VII/196**
MERGED CATALOGUE OF GALAXIES *7.4Mb* *31917 galaxies* **VII/90A/** N	KOGOSHVILI N.G.: 1975, 1981, 1983, *Bull. Abastumani Astr. Obs.* **46**, *133* *IAU Coll.* **64**, *Reidel D. Publ. Co., 273* *Bull. Inform. CDS* **25**, *63*	*Id.*: MCG, UGC, NGC, IC α, δ (1950) Angular diameters Surface brightness Inclination, Dimensions Morphological types V_r, Rot. velocity SNs and HII regions UBV $F(178, 780\text{MHz})$ $F(1.4, 2.7, 5\text{GHz})$ Other components References	Contains all galaxies with $-33° < \delta < +90°$ $m < 15.1$ by exchange from Moscow Data Center supersedes VII/40/
IRAS ASTEROID AND COMET SURVEY *6.0Mb* *22949 records* **VII/91/** M-N-T-*f*-*v*	JOINT IRAS SCIENCE W.G.: 1986, MATSON D.L. *(ed.)*	*Id.*: IRAS Date of observation, α, δ $F(12, 25, 60, 100\mu m)$ S/N, Variability Orbital elements Distances V, $B-V$ Albedo, diameter..	by exchange from NASA-Goddard
A PALOMAR OBSERVATORY SKY SURVEY ATLAS OF SELECTED MOLECULAR CLOUDS *88Mb* *43 FITS images* **VII/94/** N-T-*f*	KLINGLESMITH D.A., HOLLIS J.M.: 1987,, *Astrophys. J. Suppl. Ser.* **64**, *127*	Source name α, δ (1950) Flux density	By exchange from NASA-Goddard

Catalogue	*References*	*Contents*	*Remarks*
A CATALOG OF MORPHOLOGICAL PROPERTIES OF ABELL CLUSTERS *619Kb* *2712 clusters* **VII/96/** N-T-*f*-*v*	STRUBLE M.F., ROOD H.J. , *Astrophys. J. Suppl. Ser.* **63**, *555 (1987)*	*Id.*: Abell *RS* type Galaxy Contents & Separations Notes & Comments	
A CATALOGUE OF 2810 NEARBY GALAXIES *499Kb* *8430 records* **VII/98A/** T-*f*-*v*	KRAAN-KORTEWEG R.C.: 1986, *Astron. Astrophys. Suppl. Ser.* **66**, *255*	*Id.*: NGC, IC α, δ Morph. type, Lum. class Dimensions, V_r m_B, absorption References Remarks	
Catalogue of Radial Velocities of Galaxies *1.2Mb* *8250 galaxies* **VII/99/** T-*f*-*v*	Palumbo G.G.C., Tanzellanitti G., Vettolani G., Gordon and Breach *(Ed) (1986)*	*Id.*: UGC, other α, δ (1950) V_r, $\sigma(V_r)$ Reference number Comments	
Compilation of the Fifth Volume of Morphological Catalogue of Galaxies (MCG) *440Kb* *3518 records* **VII/100/** T-*f*-*v*	VORONTSOV-VELYAMINOV B.A., ARKHIPOVA V.: 1974, *Moscow Univ.*	*Id.* : MCG, NGC, IC α, δ (1950) m_{pg}, dimensions, V_r Surface brightness Morphological type SNs, HII regions *UBV*	See also VII/62/ By exchange from Moscow Data Center
Catalogue of Star Clusters and Associations. III. Open Clusters *2.1Mb* *1112 clusters* **VII/101A/** N-T-*f*-*v*	Ruprecht J., Balazs B., White R.E., *Soviet Astronomy* **27**, *358 (1983)*	Bibliographical entries and basic information on *open clusters* only.	See also **VII/5/**, **VII/31/**, **VII/44/** By exchange from Moscow Data Center
Spectrophotometric Atlas of Synthesis Standard Spectra of early-type Galaxies *846Kb* *96 FITS files* **VII/102/** M-N-T-*f*-*v*	Pickles A.J.: 1985, *Astrophys. J. Suppl. Ser.* **59**, *33*	Synthesis standard spectra for 48 common spectral types, at resolution of 3 and 12 Å/pixel	
Catalogue of Galactic Globular Clusters *22Kb* *160 clusters* **VII/103/** B-M-N-T-*f*-*v*	Monella R., *Coelum* **LIII**, *287 (1985)*	*Id.*: Number, name α, δ (1950) m_v, M_v, *Sp*, $[Fe/H]$ Diameters, Distances, V_r m(brightest star) Concentration class N(variables)	keypunched at the C.D.S. See also **VII/151**

Catalogue	*References*	*Contents*	*Remarks*
Open Cluster Interstellar Matter Database *1.4Mb* *128 clusters* **VII/106/** *f-v*	Leisawitz D.T. , *NASA Ref. Publ. 1202 (1988)*	*Id.*: OCl, Sh, other ℓ, b (J2000) Various data on clusters References	
Asteroids II Data Base Version March 1988 *1.2Mb* *6213 asteroids* **VII/108C/** B-I-N-T-*f-v*	Lagerkvist C.-I., Harris A.W., Zappala V., *Univ. Arizona Press, Tucson (1987)*	*Id.*: Asteroid names Discovery, Elements, family Lightcurve parameters Pole determinations Taxonomic classifications UBV, albedos Diameters	Discovery files updated Dec-1990 By exchange from NASA-Goddard
A CATALOG OF IRAS OBSERVATIONS OF LARGE OPTICAL GALAXIES *72Mb* *83 galaxies* **VII/109/** N-T-*f-v*	RICE W., LONSDALE C.J., SOIFER B.T., NEUGEBAUER G., KOPAN E.L., LLOYD L.A., DE YONG T., HABING H.J.: 1988, *Astrophys. J. Suppl. Ser.* **68**, *91*	664 FITS images 4 images per galaxy in the four IRAS passbands at 12, 25, 60 and 100μm, and the corresponding 4 noise arrays	By exchange from NASA-Goddard
A Catalogue of Rich Clusters of Galaxies *1.0Mb* *5524 clusters* **VII/110A/** N-T-*f-v*	Abell G.O., Corwin H.G., Olowin R.P., *Astrophys. J. Suppl. Ser.* **70**, *1 (1989)*	*Id.*: Abell, field α, δ (1950, 2000) ; (x, y) ℓ, b ; z, R, D Abell and Bautz-Morgan types N(gal.), m_3, m_{10}, m_{10a} Observers * Notes	By exchange from NASA-Goddard #A145 in H.Andernach's list
The Second Reference Catalogue of Bright Galaxies (RC2) *1.3Mb* *4364 galaxies* **VII/112/** T-*f-v*	de Vaucouleurs G., de Vaucouleurs A., Corwin H.G., *University of Texas Press, Austin (1976)*	*Id.* RNGC α, δ (1950) ; ℓ, b ; L, B Morphol. Type, T, L Nuclear type R_{25}, D_{25}, A_e, D_0 DDO types m_H, B_T, m'_e, m'_{25} Color indices Galactic extinction Radio S_R, S_H, RI Radio indexes α^+, α^- V_r, σ, $N(meas.)$	By exchange from NASA-Goddard 2nd ed. of VII/16/ See VII/155/
Catalogued Galaxies and Quasars observed in the IRAS Survey, Version 2 *3.3Mb* *12776 galaxies* **VII/113/** B-I-M-N-T-*f-v*	IPAC : 1989,	2 FITS tables	by exchange from NASA-Goddard

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Massachusetts-Stony Brook Galactic Plane *CO* Survey. II. (ℓ, V) maps of the First Galactic Quadrant *27Mb* *3 FITS files* **VII/114/** B-M-N-T-*f*-*v*	Clemens D.P., Sanders D.B., Scoville N.Z., Solomon P.M. , *Astrophys. J. Suppl. Ser.* **60**, *297 (1986)*	File 1: $\ell = 8^\circ - 17.9^\circ$ File 2: $\ell = 18^\circ - 55^\circ$ File 3: $\ell = 55.1^\circ - 89.9^\circ$	by exchange from NASA-Goddard
The surface photometry catalogue of the ESO-Uppsala galaxies *49Mb* *15467 galaxies* **VII/115/** B-I-N-T-*f*-*v*	Lauberts A., Valentijn E.A., *ESO (ISBN 3-923524-31-5) (1989)*	*Id.*: ESO, NGC, IC α, δ (1950) ; ℓ, b V_r, TType Integrated and Surfaces magnitudes Dimensions Profile shapes Environmental parameters	See VII/34/
Southern Galaxy Catalogue *1.4Mb* *5472 galaxies* **VII/116/** N-T-*f*-*v*	Corwin H.G., de Vaucouleurs A., de Vaucouleurs G., *The University of Texas Monographs in Astronomy No.4, The Department of Astronomy, University of Texas at Austin (1985)*	*Id.*: RC2, Field-EU α, δ (1950, 2000), ℓ, b *Morph.Type*, num. type Weighted mean lum. class, log D, log R + weights Extensive notes	by exchange from NASA-Goddard supplied by H.Andernach
NGC 2000.0 *1.3Mb* *13226 objects* **VII/118/** T-*f*-*v*	DREYER J.L.E., *"The Complete New General Catalogue and Index Catalogue of Nebulae and Star Clusters by J.L.E. Dreyer ", edited by* Sinnott R.W., *1988, Sky Publication Corporation* and *Cambridge University Press*	*Id.*: NGC or IC α, δ (2000) m, dimensions Summary description	copyrighted: data distributed for research purposes only by exchange from NASA-Goddard
COS-B FINAL DATABASE *24Mb* *20 files* **VII/120/** B-I-M-N-T-*v*	MAYER-HASSELWANDER H.A.: 1985, Explanatory Supplement to the COS-B final database, *issue* **1**, *October 1985, The caravane collaboration for the COS-B satellite*	Data and related information experiment characteristic functions Programs for access to database Skymaps of the galactic disc	
CO Observations of Galaxies 1985-1989 *52Kb* *142 observations* **VII/139/** T-*f*-*v*	Verter F., *Publ. Astron. Soc. Pacific* **102**, *1281 (1990)*	Name of 1st author Year of publication Telescopes Transistions measured Source selection	by exchange from NASA-Goddard
A Spectrophotometric Atlas of Galaxies *793Kb* *55 galaxies* **VII/141/** N-T-*f*-*v*	Kennicutt R.C.Jr, *Astrophys. J. Suppl. Ser.* **79**, *255 (1992)*	*Id.*: NGC, Mkr $F(\lambda)/F(5500\text{Å})$ 1726 points from 3600 to 7050Å, step 2Å	by exchange from NASA-Goddard

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Southern Redshifts Catalogue *1.2Mb* *12844 galaxies* **VII/142A/** B-N-T-*f*-*v*	Fairall F.P., Jones A , *Publ. Department Astron., Univ. Cape Town* **11** *(1991)*	*Id.*: ESO, NGC, other α, δ (1950) ℓ, b $V = cz$ (heliocentric) Remark , references Galaxy type	Supersedes VII/107/
Quasar Candidates *40Kb* *777 candidates* **VII/143/** T-*f*-*v*	CRAMPTON D., SCHADE D., COWLEY A.P.: 1985, *Astron. J.* **90**, *987* CRAMPTON D., COWLEY A.P., SCHMIDTKE P.C.: 1988 , *Astron. J.* **96**, *816* CRAMPTON D., COWLEY A.P., HARTWICK F.D.A: 1990 , *Astron. J.* **100**, *47*	*Id.*: IAU α, δ (1950) m_B, z Remarks	
Nearby Galaxies Catalogue *830Kb* *2367 galaxies* **VII/145/** T-*f*-*v*	Tully R.B, *Cambridge University Press (1988)*	*Id.*: NGC, UGC, Anon α, δ (1950); ℓ, b; L, B *Morph.Type*, Diameters, i $B_T^{b,i}$, $H_T^{b,i}$, $B - H$, Abs. V_h, V_0 W_{20}, W_R^i, W_D^i R, XYZ position L_B, M_H, M_T Groups, clusters	by exchange from NASA-Goddard
Photometric Catalogue of Northern Bright Galaxies *108Kb* *791 galaxies* **VII/147/** B-N-T-*f*-*v*	Kodaira K., Okamura S., Ichikawa S., Hamabe M., Watanabe M. , *National Astronomical Observatory, Mitaka, Tokyo, 181 Japan (1992)*	*Id.*: NGC, other α δ (1950), Morph. Type V, V_{total}, A_V Envelope Ellipse Eff. Surface Brightness Lum. Concentr. Index Notes	by exchange from NAO-Japan
Positions of high-redshift luminous quasars from the HST Snap-Shot Survey *71Kb* *528 quasars* **VII/149/** N-T-*f*-*v*	Schneider D.P., Bahcall J.N., Saxe D.H., Bahcall N.A., Doxsey R. Golombek D., Krist J., McMaster M., Meakes M., Lahav O. , *Publ. Astron. Soc. Pac. 104, 678 (1992)*	*Id.*: Name α, δ (J2000, B1950) $\Delta\alpha$, $\Delta\delta$, M_V, z, Finding chart frame number	by exchange from NASA-Goddard by exchange from H.Andernach, IAC, Tenerife, Spain
Structure Parameters of Galactic Globular Clusters *68Kb* *167 clusters* **VII/151/** B-N-T-*f*-*v*	Webbink R.F. , *IAU Symp.* **113** "Dynamics of star clusters", *Ed.* J. Goodman & P. Hut*, 541 (1985)*	*Id.*: IAU, NGC/IC/other α, δ (1950) V_{HB}, $E(B-V)$, $(B-V)_g$, $\log\theta_t$, $\log\theta_c$, V_t, σ_c Derived parameters: ℓ, b R_0, (X, Y, Z, R_{GC}) $[m/H]$, M_v, r_c, r_t, c_{der} $\log t_r$, $\log\rho_0$, σ_0, v_{esc}	See also **VII/195** Catalogue: VII/151 (6 tables)

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Third Reference Catalogue of Bright Galaxies (RC3) *8.2Mb* *23022 galaxies* **VII/155/** N-T-*f*-*v*	de Vaucouleurs G., de Vaucouleurs A., Corwin H.G., Buta R.J., Paturel G., Fouqué P., *Springer-Verlag, New-York (1991)*	*Id.*: NGC/IC, UGC, ESO, MCG, CGCG, PGC, other α, δ (1950, 2000) ℓ, b ; L, B Type, T, L R_{25}, D_{25}, A_e, D_0 A_g, A_i, A_{21} extinctions B_T, m_B, m_{FIR}, B_T^0 mag. Color Indices m_{21}, W_{20}, W_{50}, HI V_{21}, V_{opt}, V_{GSR}, V_{3K}	Replaces **VII/137** by exchange from NASA-Goddard
The Extended 12μm Galaxy Sample *104Kb* *893 galaxies* **VII/157/** N-T-*f*-*v*	Rush B., Malkan M., Spinoglio L., *Astrophys. J. Suppl. Ser.* **89**, *1 (1993)*	*Id.*: α, δ (1950) IRAS fluxes z, reference Object type	by exchange from NASA-Goddard
A Revised and Updated Catalog of Quasi-Stellar Objects *4.5Mb* *7315 quasars* **VII/158/** N-T-*f*-*v*	Hewitt A., Burbidge G. , *Astrophys. J. Suppl. Ser.* **87**, *451 (1993)*	*Id.*: IAU, other α, δ (B1950, J2000) UBV, var. flag z(em.), z(abs.) References, Remarks	Supersedes VII/117 and VII/128
CATALOGUE OF 7582 GALAXIES TOWARDS THE COMA SUPERCLUSTER OF GALAXIES *488Kb* *7582 objects* **VII/159/** N-T-*f*-*v*	SLEZAK E., MARS G., BIJAOUI A., BALKOWSKI C., FONTANELLI P.: 1988, *Astron. Astrophys. Suppl. Ser.* **74**, *83* 12-Feb-1994	*Id.*: Number α, δ (J2000) m_B, area in pixels *Morph.Type*	
NEARBY GALAXIES *113Kb* *276 galaxies* **VII/161/** N-T-*f*-*v*	SCHMIDT K.-H., BOLLER T., PRIEBE A.: 1993 , *Astron. Nachr.* **313**, *189 (1992)* *Astron. Nachr.* **314**, *371 (1993)*	*Id.*: NGC, IC, UGC, ESO, ... IRAS α, δ (1950); ℓ, b; L, B $v_\odot$, v_{LG}, Δv V_{max}, maxV_{max} m_B, M_B, B_T, $B_T(0,i)$, type $(B-V)_T^0$, $(U-B)_T^0$ log D_{25}, log R_{25}, log D_0 S, ΔS, log F_{IR} log M_{HI}, log M_{dust} Θ, A_g, x_2	
Compilation of published redshifts for ACO Galaxy Clusters *67Kb* *1059 records* **VII/165A/** N-T-*f*-*v*	Andernach H. , *ASP Conf. Ser.* **15**, *279 (1991)*	*Id.*: Abell or ACO α, δ (1950) (center) Richness, distance and Bautz-Morgan class m_{10} (10th brightest) z, Abell radius log(z_{meas}/z_{est})	

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Catalogue of Double Galaxies in the region of the SGP *67Kb* *630 systems* **VII/168/** N-T-*f*-*v*	Zou Z., Chen J., Tang X., Bian Y., *Bull. Inf. CDS* **37**, *173 (1989)*	*Id.*: Seq α, δ (1950) *Morph.Type*, dimensions m_B, separation	
OPTICAL IDENTIFICATIONS OF IRAS POINT SOURCES *108Kb* *759 sources* **VII/169/** M-N-T-*f*-*v*	WOLSTENCROFT R.D., *et al.*: 1986, *Mon. Not. R. Astron. Soc.***223**, *279* LEGGETT S.K., *et al.*: 1987, *Mon. Not. R. Astron. Soc.***227**, *563* WANG G., *et al.*: 1991, *Mon. Not. R. Astron. Soc.***248**, *112*	*Id.*: IRAS, counterpart α, δ(1950) (COSMOS or IRAS) offset, *Morph.Type*, B_J, notes F(far-IR), luminosity ratio of far-IR to COSMOS-B	by exchange from H.Andernach, IAC, Tenerife, Spain
Catalogue of Southern Peculiar Galaxies and Associations *953Kb* *6445 galaxies* **VII/170/** N-T-*f*-*v*	Arp H.C., Madore B.F., *Cambridge University Press (1987)*	*Id.*: AM α, δ (1950) ; ℓ, b ; L, B (X, Y) on ESO/SERC plate Diameter Coded description	
University of Michigan Catalog of emission-line Objects *27Kb* *698 objects* **VII/171/** N-T-*f*-*v*	MacAlpine G.M., Smith S.B., Lewis D.W., *Astrophys. J. Suppl. Ser.* **34**, *95 (1977); Astrophys. J. Suppl. Ser.* **35**, *197 (1977); Astrophys. J. Suppl. Ser.* **35**, *203 (1977); Astrophys. J. Suppl. Ser.* **36**, *587 (1978)* MacAlpine G.M., Williams G.A. (1981), *Astrophys. J. Suppl. Ser.* **45**, *113* MacAlpine G.M., Feldman F.R., *Astrophys. J.* **261**, *412 (1982)*	*Id.*: Number, other α, δ (1950)	From H.Andernach
FIRST BYURAKAN SURVEY (Markarian galaxies) *372Kb* *1469 galaxies* **VII/172/** N-T-*f*-*v*	MARKARIAN B.E., LIPOVETSKY V.A., STEPANIAN J.A., ERASTOVA L.K., SHAPOVALOVA A.I., *Comm. SAO (USSR)* **62** *(1989)*	*Id.*: Mrk, KUG, Zw, NGC, IC, other α, δ (1950) z_0, dimensions *UBV*, *IRAS* fluxes *Morph.Type* Spectrum type	Supersedes VII/61A/
A CATALOGUE OF SEYFERT GALAXIES *417Kb* *959 objects* **VII/173/** N-T-*f*-*v*	LIPOVETSKY V.A., NEIZVESTNY S.I., NEIZVESTNAYA O.M. , *Comm. SAO (USSR)* **55** *(1988)*	*Id.*: IAU-like, other α, δ (1950) z, Seyfert Type m_B, M_B, $E(B-V)$ *Morph.Type*, Dimensions *UBVR* photometry Fluxes: X-ray, $H\beta$, [OIII], *JHKLN*, IRAS, 6cm, 11cm References	from H. Andernach

Catalogue	*References*	*Contents*	*Remarks*
A Catalogue of Morphological types in 55 rich clusters of galaxies *412Kb* *5725 galaxies* **VII/174/** N-T-*f*-*v*	Dressler A., *Astrophys. J. Suppl. Ser.* **42**, *565*	*Id.*: Abell, number α, δ (1950) ; X,Y *Morph.Type* m_{vis}, m_{bulge} ε (ellipticity)	
Edinburgh-Durham Southern Galaxy Catalogue - the cluster Catalog *71Kb* *737 clusters* **VII/175/** N-T-*f*-*v*	LUMSDEN S.L., NICHOL R.C., COLLINS C.A., GUZZO L., *Mon. Not. R. Astron. Soc.* **258**, *1 (1992)*	*Id.*: EDCC, A, J-survey α, δ (1950) m_1, m_3, m_{10} Radius, $N(gal)$, $N(bg)$ N(locations)	by exchange from H.Andernach, IAC, Tenerife, Spain
Photometric and spectroscopic data for elliptical galaxies *100Kb* *479 galaxies* **VII/176A/** N-T-*f*-*v*	Faber S.M., Wegner G., Burstein D., Davies R.L., Dressler A., Lynden-Bell D., Terlevich R.J., *Astrophys. J. Suppl. Ser.* **69**, *763 (1989)*	*Id.*: Number, other ℓ, b, A_B, $N(gr)$ $v_\odot$, v_{group}, $(B-V)_0$, B_T, SB_e Diameters: A_e, D_n Mg_2 index	by exchange from H.Andernach, IAC, Tenerife, Spain
A Compilation of redshifts and Velocity Dispersions for Abell Clusters *66Kb* *774 clusters* **VII/177/** N-T-*f*-*v*	Struble M.F., Rood H.J., *Astrophys. J. Suppl. Ser. 77, 363 (1991)*	*Id.*: Abell α, δ (1950) z(adopted), N_{obs}, σ z(SR1), N_{obs}, σ z(new), N_{obs}, σ Notes and references	by exchange from H.Andernach, IAC, Tenerife, Spain * See also VII/95 * First archived as J/ApJS/77/363/
An Optical Catalog of Extragalactic Emission-Line Objects similar to Quasi-Stellar Objects *154Kb* *935 galaxies* **VII/178/** N-T-*f*-*v*	Hewitt A., Burbidge G. , *Astrophys. J. Suppl. Ser.* **75**, *297 (1991)*	*Id.*: IAU, other α, δ (1950) m, z_{em} References	by exchange from H.Andernach, IAC, Tenerife, Spain * First archived in J/ApJS/75/297/
Kiso Survey for Ultraviolet-Excess galaxies. XVIII *1.1Mb* *8162 galaxies* **VII/179A/** T-*f*-*v*	Takase B., Miyauchi-Isobe N., *Publ. Nat. Astron. Obs. Japan:* **3**, *169 (1993)*	*Id.*: KUG, other α, δ (1950) Morphological type Apparent size, m UV excess Note: Those objects which appeared repeatedly in the previous version have been omitted.	by exchange from NAO-Japan supersedes VII/150 Erratum taken into account

Catalogue	*References*	*Contents*	*Remarks*
Catalogue of galaxies in the central 3.5 degs of the Fornax Cluster, and in five nearby groups *366Kb* *3466 galaxies* **VII/180/** N-T-*f*-*v*	Ferguson H.C., *Astron. J.* **98**, *367 (1989)* Ferguson H.C., Sandage A., *Astron. J.* **100**, *1 (1990)*	*Id.*: Number, Name, (IAU), (plate) α, δ (1950) Membership status *Morph.Type* B_T, r_e, D, sources $V_\odot + \sigma$	by exchange from H.Andernach, IAC, Tenerife, Spain Supersedes VII/160/ and J/AJ/100/1/
A CATALOG OF X-ray MEASUREMENTS OF SELECTED SAMPLES OF ACTIVE GALAXIES AND NUCLEI *407Kb* *1176 objects* **VII/181/** N-T-*f*-*v*	DELLA CECA R., PALUMBO G.G.C., PERSIC M., BOLDT E.A., DE ZOTTI G., MARSHALL E.E.: 1990, *Astrophys. J. Suppl. Ser.* **72**, *471*	*Id.*: PG, other α, δ (1950) z, m_B $F(X)$, E, Observation time	from H. Andernach
A Wide-Field Multicolor Survey for High-Redshift Quasars, z $\geq$ 2.2 *58Kb* *169 quasars* **VII/182/** N-T-*f*-*v*	Warren S.J., Hewett P.C., Irwin M.J., Osmer P.S., *Astrophys. J. Suppl. Ser.* **76**, *1 (1991)* Warren S.J., Hewett P.C., Osmer P.S., *Astrophys. J. Suppl. Ser.* **76**, *23 (1991)*	*Id.*: IAU-style α, δ (1950) Obs. date, tel., z u, b_j, v, or, r, i magnitudes $W(Ly\alpha)$, W(CIV) α-spectral index	by exchange from NASA-Goddard by exchange from H.Andernach, IAC, Tenerife, Spain Supersedes VII/148/, J/ApJS/76/1/ and J/ApJS/76/23/
The Cluster System of the Large Magellanic Cloud *85Kb* *1762 clusters* **VII/183/** N-T-*f*-*v*	Kontizas M., Morgan D.H., Hatzidimitriou D., Kontizas E., *Astron. Astrophys. Suppl. Ser.* **84**, *527 (1990)*	*Id.*: Seq, NGC, Hodge, ... α, δ (1950) Cluster diameter Class (compact or loose)	
Survey of 108 E-S0 RSA Galaxies *3.7Mb* *108 galaxies* **VII/184/** N-T-*f*-*v*	Michard R., Marchal J., *Astron. Astrophys. Suppl. Ser.* **98**, *29 (1993)* *Astron. Astrophys.* **283**, *779 (1994)* *Astron. Astrophys. Suppl. Ser.* **105**, *481 (1994)*	*Id.*: NGC Morphology B_T^0, V_T, $M_T(B)$ $\mu_e^*(V)$, $\mu_e^*(B)$ $\log(D_{25})$,$\log(R_{25})$, $\log(R_e^*)$ Isophotal brighnesses, distances and coefficients according to Carter's principles	
IRAS 1.2 Jy IRAS Redshift Survey *998Kb* *9897 sources* **VII/185/** N-T-*f*-*v*	Strauss M., Davis M., Yahil A., Huchra J.P., *Astrophys. J.* **361**, *49 (1990)* Strauss M., Huchra J.P., Davis M., Yahil A., Fisher K.B., Tonry J. , *Astrophys. J. Suppl. Ser.* **83**, *29 (1992)* Fisher K.B., Huchra J.P., Strauss M.A., Davis M., Yahil A., Schlegel D., *Astrophys. J. Suppl. Ser.* **100**, *69 (1995)*	*Id.*: IRAS α, δ (1950) IRAS fluxes Optical counterpart z	by exchange from NASA-Goddard

Catalogue	*References*	*Contents*	*Remarks*
CATALOGUE OF GALAXIES IN A3744 *7.5Kb* *51 galaxies* VII/186/ N-T-*f*-*v*	CAMERON R.A., *PhD Thesis, Sydney (1988)*	*Id.*: Seq. α, δ (1950) V_r(em), V_r(abs)	
Catalog of 706 pulsars *550Kb* *706 pulsars* VII/189/ *f*-*v*	Taylor J.H., Manchester R.N., Lyne A.G., Camilo F. , *http://pulsar.princeton.edu/*	*Id.*: PSR (**J** and **B**) α, δ (B1950, J2000) with σ ℓ, b ; μ_α, μ_δ P, $\dot{P}$ with σ, Epoch Dispersion measure Pulse profile $F(400, 1400)$ MHz Orbital elements for binary pulsars Derived parameters: d, z $\log L$ $\log \tau$ $\log \dot{E}$ $\log B$ References	Supersedes **VII/156**
ZWICKY GALAXY CATALOG *2.7Mb* *28840 galaxies* VII/190/ T-*f*-*v*	ZWICKY F., et al.: 1961-1968, *Calif. Inst. of Techn., Pasadena, 6 vols.* Kalinkov M., Valtchanov I., Kuneva I. , *Institute of Astronomy, Bulgarian Academy of Sciences*	*Id.*: ZNr, Z, Other α, δ (1950) Notes Additional magnitudes & Velocities	Supersedes the galaxy part in **VII/49**
A catalogue of southern dark clouds *68Kb* *1101 nebulae* VII/191/ M-N-*f*-*v*	Hartley M., Manchester R.N., Smith R.M., Tritton S.B., Goss W.M., *Astron. Astrophys. Suppl. Ser.* **63**, *27 (1986)*	*Id.*: DCld α, δ (1950) Dimensions Density class Plate, Comments	$\delta < -33^\circ$ Prepared at CDS See also **VII/7/**
Arp's Peculiar Galaxies *75Kb* *592 galaxies* VII/192/ T-*f*-*v*	Webb D., *Sky & Telescope, 92-1, 92 (1996)*	*Id.*: Arp, other α, δ (2000) Size, Orientation Focal length of camera	by exchange from NASA-Goddard See also **VII/74/**
The CfA Redshift Survey, Version June 1995 *5.3Mb* *58738 redshifts* VII/193/ N-T-*f*-*v*	Huchra J.P., Geller M.J., Clemens C.M., Tokarz S.P., Michel A., *Harvard-Smithsonian Center for Astrophysics (1995)*	*Id.*: NGC/IC, UGC, ESO, other α, δ (1950) m_B, B_T V_r, source, σ Morphology	supersedes **VII/164** and **J/ApJS/99/391**
Photometry of Shakhbazyan Groups *774Kb* *373 groups* VII/196/ T-*f*-*v*	Stoll D., Tiersch H., Braun M., Cordis L., *Astron. Nachr.* **314** *225, 317 (1993); Astron. Nachr.* **315** *11, 97 (1994); Astron. Nachr.* **317**, *239, 315, 383 (1996); Astron. Nachr.* **318**, *7, 89, 149 (1997)*	*Id.*: Shk group number For each galaxy in group: α, δ (2000) m_V or m_R V_r or z Notes	
Mark III Catalog of Galaxy Peculiar Velocities: Distances for Groups and Single Galaxies *1.6Mb* *3012 galaxies* VII/198/ T-*f*-*v*	Willick J.A., Courteau S., Faber S.M., Burstein D., Dekel A., Kolatt T., Strauss M.A., *Astrophys. J.* **446**, *12 (1995); Astrophys. J.* **457**, *460 (1996); Astrophys. J. Suppl. Ser.* **109**, *333 (1997)*	*Id.*: Mark3, RC3, UGC, ESO, other α, δ (1950) ; ℓ, b Dimensions, Morphology cz, HI flux Groups of Galaxies	by exchange from NASA-Goddard

Catalogue	*References*	*Contents*	*Remarks*
Data Base of Surface Photometries of the Milky Way *4.0Mb* *4 FITS images* **VII/199/** T-*f*	Wolfgang Hovest , *Astron. Astrophys. Suppl. Ser.* **128**, *417 (1998)*	4 FITS images	
Redshift Survey at the NGP *36Kb* *320 galaxies* **VII/200/** T-*f*-*v*	Willmer C.N.A. , Koo D.C. , Ellman N. , Szalay A.S., Kurtz M.J., *Astrophys. J. Suppl. Ser.* **104**, *199 + Erratum* **107**, *823 (1996)*	*Id.*: Running α, δ (2000) z, b_J, $b_J - r_F$	
Zwicky Clusters of Galaxies Catalog *257Kb* *9133 clusters* **VII/201/** T-*f*-*v*	Kalinkov M., Valtchanov I., Kuneva I., *Bull. Inf. CDS* **49** *(unpublished)*	*Id.*: CGCG number + Fields α, δ (1950) Cluster type, population, Diameter	
A catalog of parameters for globular clusters on the Milky Way *84Kb* *147 clusters* **VII/202/** T-*f*-*v*	Harris W.E., *Astron. J.* **112**, *1487 (1996)*	*Id.*: NGC, other α, δ (2000) ; ℓ, b $R_\odot$, R_{GC}, X, Y, Z distances $E(B-V)$, integrated magnitudes & colors Integrated Spectral type, HB types [Fe/H], V_r, core descriptors	See also **VII/151** Supersedes **VII/195**
The Las Campanas Redshift Survey *7.9Mb* *82360 galaxies* **VII/203/** T-*f*-*v*	Shectman S.A., Landy S.D., Oemler A., Tucker D.L., Lin H., Kirshner R.P., Schechter P.L. , *Astrophys. J.* **470**, *172 (1996)*	*Id.*: LCRS α, δ (1950) Isophotal m cz, σ List of fields	From AAS CD-ROM #7 $700 sq.^\circ$ near SGP
Galaxy properties at NGP *2.1Mb* *36402 galaxies* **VII/204/** T-*f*-*v*	Odewahn S.C., Aldering G., *Astron. J.* **110**, *2009 (1995)*	*Id.*: POSS-I+No m_O, $E - O$ C_{31} concentration index	
Photometric Magnitudes and Colors of Galaxies *7.8Mb* *7288 galaxies* **VII/206/** T-*f*-*v*	Prugniel P., Heraudeau P., *Astron. Astrophys. Suppl. Ser.* **128**, *299 (1998)*	*Id.*: NGC, IC, UGC, PGC α, δ (2000) B_t, $(B-V)_e$, $(U-B)_e$, $(V-R)_e$, $(R-I)_e$ T_{phot}, Quality Aperture photometry Bibliography	Supersedes **VII/167**

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Faint Galaxies at the North Galactic Pole: The Catalogue *6.7Mb* *60852 galaxies* **VII/208/** T-*f*-*v*	Infante L., Pritchet C.J., Hertling G., *J. Astron. Data* **1**, *N° 2 (1995)*	*Id.*: NGPFG α, δ (1950) J and F magnitudes $S_{xx}S_{yy}S_{sy}$ cov. Area profile parameters	From JAD#1 CD-ROM
Catalog of Galaxies behind the Milky Way: vols 1-5 ($\ell = -7°$ to $\ell = 68°$, $\ell = 210°$ to $\ell = 250°$) *3.0Mb* *19530 galaxies* **VII/209A/** T-*f*-*v*	Saito M., et al.; Roman A.T., et al., *Publ. Astron. Soc. Japan* **42**, *603 (1990) ;* **43**, *449 (1991);* **48**, *679 (1996) ;* **50**, *37 (1998) ; Astrophys. J. Suppl. Ser.* **127**, *27 (2000)*	*Id.*: CGMW, ESO/SERC, other α, δ (1950), (ℓ, b) Major/Minor diameters Features Cross-identifications	Supersedes **VII/140** by exchange from NAO-Japan
Hickson's Compact groups of Galaxies *94Kb* *100 groups* **VII/213/** T-*f*-*v*	Hickson P., *Astrophys. J.* **255** *(1982)* Hickson P., Kindl E., Auman J.R., *Astrophys. J. Suppl. Ser.* **70**, *687 (1989)* Mendes de Oliveira C., Hickson P., *Astrophys. J.* **380**, *30 (1991)* Hickson P., Mendes de Oliveira C., Huchra J.P., Palumbo G.G.C., *Astrophys. J.* **399**, *353 (1992)* Mendes de Oliveira C., Hickson P., *Astrophys. J.* **427**, *684 (1994)*	Groups: *Id.*: Number, other α, δ (1950) Group classification N(galaxies) Angular diameter Total magnitude Magnitude of brightest Velocity Dispersion Galaxies: z, photometry, Morphology	From H. Andernach Supersedes **VII/85/** See also **J/AJ/123/2976**
APS Galaxies in the North Galactic Pole *66Mb* *217768 galaxies* **VII/214/** T-*f*-*v* *Id.*: APS (POSS/MLN + number) α, δ (B1950); x, y ϵ, dimensions C_{31}, C_{32}, C_{21} $E(B-V)$, μ_E, μ_O			
A catalogue of H-alpha emission regions in the Southern Milky Way *25Kb* *182 nebulae* **VII/216/** T-*f*-*v*	Rodgers A.W., Campbell C.T., Whiteoak J.B., *Mon. Not. R. Astron. Soc.* **121**, *103 (1960)*	*Id.*: RCW α, δ (B1950), ℓ, b Dimension Brightness estimate Cross-identifications	
Catalogue of southern stars embedded in nebulosity *24Kb* *136 nebulae* **VII/218/** T-*f*-*v*	van den Bergh S., Herbst W., *Astron. J.* **80**, *208 (1975)*	*Id.*: VDBH α, δ (1950) Type of nebula Diameter Color, Absorption Remarks	See also **VII/21**
Revised Flat Galaxy Catalogue *617Kb* *4444 galaxies* **VII/219/** T-*f*-*v*	Karachentsev I.D., Karachentseva V.E., Kudrya Y.N., Sharina M.E., Parnovsky S.L. , *Bull. Special Astrophys. Obs.* **47**, *5 (1999)*	*Id.*: RFGC, FGC, PGC α, δ (J2000, J1950) $(a, b)_O$, $(a, b)_E$ B_T, Notes	Supersedes **VII/162**

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Barnard's Catalogue of 349 Dark Objects in the Sky *56Kb* *349 nebulae* **VII/220A/** T-*f*-*v*	Barnard E.E., *Carnegie Institution of Washington (1927)*	*Id.*: Barnard α, δ (1875, 2000)	
The PSCz catalogue *27Mb* *18351 sources* **VII/221/** T-*f*-*v*	Saunders W., Sutherland W.J., Maddox S.J., Keeble O., Oliver S.J., Rowan-Robinson M., McMahon R.G., Efstathiou G.P., Tadros H., White S.D.M., Frenk C.S., Carraminana A., Hawkins M.R.S., *Mon. Not. R. Astron. Soc.* **317**, *55 (2000)*	*Id.*: IRAS, PGC α, δ (B1950) *(IR + optical)* IRAS data (fluxes etc) *cz*, distance 100μm background Qualities FORTRAN application routines	See **II/125**
The Canada-France Redshift Survey *105Kb* *1010 sources* **VII/225A/** *f*-*v* *[Data in Simbad]*	Lilly S.J., Le Fèvre O., Crampton D., Hammer F., Tresse L. , *Astrophys. J.* **455**, *50;* **455**, *60;* **455**, *75;* **455**, *88;* **455**, *96*	*Id.*: CFRS α, δ (J2000) I_{AB}, $(V-I)_{AB}$, Q z, confidence class	
A Catalogue of Galactic Supernova Remnants, 2001 December version *24Kb* *231 SNRs* **VII/227/** *f*-*v*	Green D.A., *Proc. IAU Colloq.* **145** "Supernovae and Supernovae Remnants", *Cambridge Univ. Press, p. 419 (1996); 2001 Version*	*Id.*: G-based α, δ (1950) ; ℓ, b Type, Angular size F(1GHz)	by exchange from NASA-Goddard Supersedes **VII/211**
Las Campanas Infrared Survey *21Mb* *59284 sources* **VII/228/** *f*-*v*	The Las Campanas Infrared Survey. , *Astrophys. J.* **560**, *L131 (2001)* *Mon. Not. R. Astron. Soc.* **332**, *617 (2002)* *Astrophys. J.* **570**, *54 (2002)*	*Id.*: Tile+Number α, δ (J2000) $VRIz'H$ at $2''$ and $4''$	CDFS and HDFS fields
Catalog of bright diffuse Galactic nebulae *205Kb* *330 nebulae* **VII/231/** *f*-*v*	Cederblad S., *Lund Medd. Astron. Obs. Ser. II,* **119**, *1 (1946)*	*Id.*: Ced, other α, δ (B1900) Dimensions, Spectrum $\log a_1$, Distance Associated star Notes and bibliography	
The nebular complexes of the Magellanic Clouds. *51Kb* *524 nebulae* **VII/232/** *f*-*v*	Davies R.D., Elliot K.H., Meaburn J. , *Mem. R. Astron. Soc.* **81**, *89 (1976)*	*Id.*: DEM, Henize α, δ (B1950) Cloud Dimensions Intensity Scale Comments	

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DENIS I-band catalog of Galaxies *3.1Mb* *42258 galaxies* **VII/234/** *f-v*	Paturel G., Petit C., Rousseau J., Vauglin I., *Astron. Astrophys.* **405**, *1 (2003)*	*Id.*: PGC, other α, δ (J2000) Dimensions $Da/b\theta$	Supersedes **J/A+AS/135/133**
Catalog of Interacting Galaxies *344Kb* *3160 records* **VII/236/** *f-v*	Vorontsov-Velyaminov B.A., Noskova R.I., Arkhipova V.P. , *Astron. & Astrophys. Trans.* **20**, *717 (2001)*	*Id.*: VV, NGC, MCG, Zw, Mrk, Arp, UGC, other α, δ (J2000) m_B, V_r, z, Morph. type	
HYPERLEDA Catalog of Galaxies, Version 2003 *81Mb* *983261 galaxies* **VII/237/** *f-v*	Paturel G., Petit C., Prugniel P., Theureau G., Rousseau J., Brouty M., Dubois P., Cambresy L., *Astron. Astrophys.* **412**, *45*	*Id.*: PGC, other α, δ (J2000) Morphological type D_{25}, R_{25}	Supersedes **VII/119**
HYPERLEDA II: Homogenized HI data *1.8Mb* *16781 galaxies* **VII/238/** *f-v*	Paturel G., Theureau G., Bottinelli L., Gouguenheim, Coudreau-Durand N., Hallet N., Petit C., *Astron. Astrophys.* **412**, *57*	*Id.*: PGC, other α, δ (J2000) $\log(2V_M^{\sin i})$, $m_{21} + \sigma$ $V_{H\,I} + \sigma$ Notes	
Puzzle Solutions in the NGC/IC *6.5Mb* *15317 sources* **VII/239A/** *f-v*	Harold G. Corwin Jr , *The NGC/IC Project*	*Id.*: NGC / IC Comments bout some of the sources	
Millennium Galaxy Catalogue *58Mb* *69594 galaxies* **VII/240/** *f-v*	Liske J., Lemon D.J., Driver S.P., Cross N.J.G., Couch W.J. , *Mon. Not. R. Astron. Soc.* **344**, *307 (2003)* Driver S.P., Liske J., Cross N.J.G., De Propris R., Allen P.D. , *Mon. Not. R. Astron. Soc.* **360**, *81 (2005)*	*Id.*: MGC, SDSS, NED α, δ (J2000); x, y Classification Morphology Dimensions Surface brightness Photometries from SDSS, 2dF, 2MASS, NED Redshifts	
The 2dF QSO Redshift Survey (2QZ) *16Mb* *49425 quasars* **VII/241/** *f-v*	Croom S.M., Smith R.J., Boyle B.J., Shanks T., Loaring N.S., Miller L., Lewis I.J., *Mon. Not. R. Astron. Soc.* **349**, *1397 (2004)*	*Id.*: 2QZ α, δ (J2000) b_J, $u - b_J$, $b_J - r$ z at 2 dates Quality, S/N F(21cm) F_x	Supersedes **VII/223**

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A catalog of LEDA galaxies with DENIS measurements *264Mb* *753153 galaxies* **VII/242/** *f-v*	Paturel G., Vauglin I., Petit C., Borsenberger J., Epchtein N., Fouqué P., Mamon G., *Astron. Astrophys.* **430**, *751 (2005)*	*Id.*: PGC, other α, δ (J2000) in (IJK) $\log D_{25}$, $\log R_{25}$ (opt., IJK) IJK total + Kron magnitudes IJK Object types	
The Sloan Digital Sky Survey Quasar Catalog III. Third Data Release *19Mb* *46420 QSOs* **VII/243/** *f-v*	Schneider D.P., Hall P.B., Richards G.T., et al. , *Astron. J.* **130**, *367 (2005)*	*Id.*: SDSS α, δ (J2000) z	See also III/241
Atlas and Catalog of Dark Clouds *540Kb* *5289 clouds* **VII/244A/** *f-v*	Dobashi K., Uehara H., Kandori R., Sakurai T., Kaiden M., Umemoto T., Sato F. , *Publ. Astron. Soc. Japan* **57**, *S1 (2005)*	*Id.*: Seq ℓ, b (galactic) Extent, Area, A_V Flags and Notes	
Quasars and Active Galactic Nuclei (12th Ed.) *15Mb* *108080 qso+agn* **VII/248/** *f-v*	Véron-Cetty M.P., Véron P., *Astron. Astrophys.* **455**, *773 (2006)*	*Id.*: most common names α, δ (J2000, B1950) UBV z, remark F(6cm) , F(20cm) Classification References	Supersedes **VII/235**
Second Data Release of the 6dF Galaxy Survey *36Mb* *records* **VII/249/** *f-v*	Jones D.H., Saunders W., Read M., Colless M., *Publications - Astron. Soc. Australia, 22, 277 (2005)*	*Id.*: α, δ (J2000) σ	
The 2dF Galaxy Redshift Survey (2dFGRS) *207Mb* *245591 sources* **VII/250/** *f-v*	Colless M.M., et al. , *Mon. Not. R. Astron. Soc.* **328**, *1039 (2001)*	*Id.*: 2dF α, δ (J2000) b_J z, S/N, quality	Supersedes **VII/226**

VIII. Radio and Far-IR Data

Catalogue	*References*	*Contents*	*Remarks*
The Third Cambridge Catalogues (3C and 3CR) *71Kb* *328 sources* **VIII/1A/** *f-v*	Edge D.O., Shakeshaft J.R., McAdam W.B., Baldwin J.E., Archer S. , *Mem. Roy. Astron. Soc.* **68**, *37 (1959)* Bennett A.S., *Mem. Roy. Astron. Soc.* **68**, *163 (1961)*	Names: 3C, 3CR α, δ (1950) Flux at 159 and 178MHz Diameters Notes and Remarks	
Optical Catalog of Radio Galaxies *185Kb* *495 sources* **VIII/3/** T-*f-v*	Burbidge G.R., Crowne A.H., *Astrophys. J. Suppl. Ser.* **40**, *3 (1979)*	*Id.*: + Other names α, δ (1950) Finder chart reference Optical type code Radio description code m_V, $B-V$, $U-B$ z Spectral line type $F(Radio)$	By exchange from NASA-Goddard Previously under number VII/33/
Fourth Cambridge Radio Survey Catalogue (4C) *307Kb* *4844 sources* **VIII/4/** N-T-*f-v*	PILKINGTON J.D.H., SCOTT P.F.: 1965, *Mem. Roy. Astron. Soc.* **69**, *183* GOWER J.F.R., SCOTT P.F., WILLS D.: 1967 , *Mem. Roy. Astron. Soc.* **71**, *49*	*Id.*: 4C α, δ (1950) ℓ^{II}, b^{II} F(178MHz) Error class Remarks	By exchange from NASA-Goddard Previously under number VII/53/
Extragalactic Radio Sources having Flux Densities $>$ 1 Jy at 5 GHz *415Kb* *518 sources* **VIII/5/** T-*f-v*	KUHR H., WITZEL A., PAULINYTOTH I.I.K., NAUBER U.: 1981, *Astron. Astrophys. Suppl.* **45**, *367*	*Id.*: 3C, Source name α, δ (1950), σ reference m_v, z spectral index Flux density: ν, F_ν, σ_F	Previously under number VII/78/
1400 MHz Sky Survey confusion-limited maps covering $-5^\circ < \delta < +85^\circ$ *42Mb* *144 FITS files* **VIII/6/** B-I-M-N-T-*f-v*	Condon J.J., Broderick J.J., *Astron. J.,* **90**, *2540 (1985)* *Astron. J.,* **91**, *1051 (1986)*	Observation Date α, δ (1950) of map center 144 FITS files ($2 \times 2'$ pixel size) of calibrated flux	By exchange from NASA-Goddard Previously under number VII/97
The Hat Creek High-Latitude HI Survey *127Mb* *134932 records* **VIII/7A/** B-N-T-*f-v*	Heiles C., Habing H.J.: 1974 , *Astron. Astrophys. Suppl. Ser.* **14**, *557* Heiles C., Jenkins E.B.: 1976 , *Astron. Astrophys.* **46**, *333*	α, δ (1950) ; ℓ, b Obs. date, status Antenna temperatures in 100 filters from -90.76 to +71.76 km/s $\lvert b \rvert > 10^\circ$, $\delta > -30^\circ$ FITS maps	by exchange from NASA-Goddard

Catalogue	*References*	*Contents*	*Remarks*
The Parkes high-latitude HI Survey *9.6Mb* *9891 records* **VIII/8A/** B-N-T-*f*-*v*	Cleary M.N., Heiles C., Haslam C.G.T., *Astron. Astrophys. Suppl. Ser.* **36**, *95 (1979)* Heiles C., Cleary M.N. , *Australian J. Phys. Suppl.***47** *(1979)*	α, δ (1950) ; ℓ, b V_{LSR} T_A in 64 channels $\lvert b\rvert > 10^\circ$, $\delta < -30^\circ$ FITS maps	by exchange from NASA-Goddard
The Argentina High-Latitude HI Survey *21Mb* *55470 profiles* **VIII/9/** N-*f*-*v*	Colomb F.R., Poeppel W.G.L., Heiles C. , *Astron. Astrophys. Suppl. Ser.* **40**, *47 (1980)*	α, δ (1950) ; ℓ, b Obs. date and time T_A for 56 channels $\lvert b\rvert > 10^\circ$, $\delta < -25^\circ$ ΔV_r = 2km/s, beam=30$'$	by exchange from NASA-Goddard
The Berkeley low-latitude Survey of Neutral Hydrogen *45Mb* *38961 profiles* **VIII/11/** N-*f*-*v*	Weaver H., Williams D.R.W., *Astron. Astrophys. Suppl. Ser.* **8**, *1 (1973)*	T_A for 239 points ($\Delta\nu$=10kHz) $10^\circ \le \ell \le 250^\circ$ $-10^\circ \le b \le +10^\circ$ $\Delta\ell = 0^\circ.5$ $\Delta b = 0^\circ.25$	by exchange from NASA-Goddard
ORION A EMISSION-LINE SURVEY FROM 330.5 TO 360.1 GHz *5.0Kb* *75 spectra* **VIII/12/** N-*f*	JEWELL P.R., HOLLIS J.M., LOVAS F.J., SNYDER L.E.: 1989 , *Astrophys. J. Suppl. Ser.* **70**, *833*	Figures 1 to 39 (75 spectra) as FITS tables	by exchange from NASA-Goddard
A New Catalog of 53522 4.85GHz sources *2.2Mb* *53522 sources* **VIII/13/** B-M-N-T-*f*-*v*	Becker R.H., White R.L., Edwards A.L. , *Astrophys. J. Suppl. Ser.* **75**, *1-229 (1991)*	*Id.*: IAU α, δ (1950) F(4.85GHz) Extended source flag 4.85/0.365 GHz index	by exchange from NASA-Goddard
The 87GB Catalog of Radio Sources covering 0 to +75° at 4.85 GHz *8.6Mb* *54579 sources* **VIII/14/** B-N-T-*f*-*v*	Gregory P.C., Condon J.J., *Astrophys. J. Suppl. Ser.* **75**, *1011-1291 (1991)*	α, δ (B1950, J2000) ℓ, b F(4.85GHz) + σ FWHM axises Major axis PA Local sky level Map pixel position	by exchange from NASA-Goddard Supreseded by **VIII/40**
PARKES Catalogue 1990 (PKSCAT90) *1.4Mb* *8264 radio sources* **VIII/15/** B-N-T-*f*-*v*	Wright A., Otrupcek R.: 1990 , *Australia Telescope National Facility ; Bull. Inf. CDS* **41**, *47*	*Id.*: IAU, other α, δ (B1950, J2000), σ Mag., Class, z Fluxes for 80, 178, 408, 635, 1410, 2700, 5000, 8400, 22000 MHz References	
Molonglo Reference Catalog of Radio Sources (MRC) *1.1Mb* *12141 sources* **VIII/16/** N-T-*f*-*v*	Large M.I., Cram L.E., Burgess A.M., *The Observatory* **111**, *72 (1991)*	Source Name α, δ (1950, J2000) ; ℓ, b $F(408 MHz)$, morphology Cross-references	by exchange from NASA-Goddard Supersedes VIII/2

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The 1.4GHz Northern Sky Catalog *2.2Mb* *31524 sources* **VIII/17/** N-T-*f*-*v*	White R.L., Becker R.H., *Astrophys. J. Suppl. Ser.* **79**, *331 (1992)*	*Id.*: IAU name α, δ (1950) F(1.4, 4.85, 0.365 GHz) Spectral indexes 6/20/80cm	$-5°$ to $+82°$ by exchange from NASA-Goddard
THE 6C SURVEY OF RADIO SOURCES - I. Zone $\delta > 80°$ *82Kb* *1760 sources* **VIII/18/** N-T-*f*-*v*	BALDWIN J.E., et al.: 1985, *Mon. Not. R. Astron. Soc.* **217**, *717*	α, δ (1950) F(151MHz) (peak, int.) Contour map panel	by exchange from NASA-Goddard See also VIII/21, 22, 23
Catalogues from a deep 327 MHz Westerbork Survey *1.4Mb* *5850 sources* **VIII/19/** N-T-*f*-*v*	Wieringa M.H., *Thesis, Leiden Univ. (1991)* *Bull. Inf. CDS* **43**, *17 (1993)*	*Id.*: Westerbork name (64W2, 69W, 70W, 75W, 76W) α, δ (B1950) + σ F(327 or 608 MHz) + σ Source structure code Axises of fitted gaussians, PA S/N ratio Primary beam atten. Statistical weight	
A Catalogue of 5 GHz Galactic Plane Sources *64Kb* *915 sources* **VIII/20/** T-*f*-*v*	Haynes R.F., Caswell J.L., Simons L.W.J., *Aust. J. Phys. Astrophys. Suppl* **48**, *1 (1979)*	ℓ, b ; α, δ (1950) T, F, Extents Comments	$-2° \leq b \leq 2°$ $190° \leq \ell \leq 40°$ Keypunched at CDS
THE 6C SURVEY OF RADIO SOURCES - II. THE ZONE $30 < \delta < 51$, $08h30m < \alpha < 17h30m$ *428Kb* *8277 sources* **VIII/21/** N-T-*f*-*v*	HALES S.E.G., BALDWIN J.E., WARNER P.J.: 1988, *Mon. Not. R. Astron. Soc.* **234**, *919*	α, δ (1950) F(151MHz) (peak, int.) Contour map panel	by exchange from NASA-Goddard See also VIII/18, VIII/22,23,24,25
The 6C survey of radio sources - III. The zone $48 < \delta < 68$, $05h25 < \alpha < 18h17$ *435Kb* *8748 sources* **VIII/22/** N-T-*f*-*v*	HALES S.E.G., MASSON C.R., WARNER P.J., BALDWIN J.E.: 1990, *Mon. Not. R. Astron. Soc.* **246**. *256*	α, δ (1950) F(151MHz) (peak, int.) Contour map panel	by exchange from NASA-Goddard See also VIII/18, VIII/21,23,24,25
The 6C survey of radio sources - IV. The zone $67 < \delta < 82$, $0h < \alpha < 24h$ *286Kb* *5420 sources* **VIII/23/** N-T-*f*-*v*	HALES S.E.G., MAYER C.J., WARNER P.J., BALDWIN J.E.: 1991, *Mon. Not. R. Astron. Soc.* **251**, *46*	α, δ (1950) F(151MHz) (peak, int.) Contour map panel	by exchange from NASA-Goddard See also VIII/18, VIII/21,22,24,25

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The 6C Survey of radio sources - V. The zones 6C-Va ($48 < \delta < 68$, $01h34 < \alpha < 06h14$) and 6C-Vb ($48 < \delta < 68$, $17h16 < \alpha < 20h24$) *188Kb* *3458 sources* **VIII/24/** N-T-*f*-*v*	HALES S.E.G., MASSON C.R., WARNER P.J., BALDWIN J.E., GREEN D.A.: 1993, *Mon. Not. R. Astron. Soc.* **262**, *1057*	α, δ (1950) F(151MHz) (peak, int.) Contour map panel	by exchange from NASA-Goddard See also VIII/18, VIII/21,22,23,25
THE 6C SURVEY OF RADIO SOURCES - VI. THE CONTINUOUS ZONE 6C-VI $30 < \delta < 51$, $22h < \alpha < 09h05$ *341Kb* *6752 sources* **VIII/25/** N-T-*f*-*v*	HALES S.E.G., BALDWIN J.E., WARNER P.J.: 1993, *Mon. Not. R. Astron. Soc.* **263**, *25*	α, δ (1950) F(151MHz) (peak, int.) Contour map panel	by exchange from NASA-Goddard See also VIII/18, VIII/21,22,23,24
RESULTS of a FIVE-YEAR PROGRAM of MULTIFREQUENCY MONITORING of LOW-FREQUENCY VARIABLE RADIO SOURCES *103Kb* *34 sources* **VIII/26/** N-T-*f*	MITCHELL K.J., DENNISON B., CONDON J.J., ALTSCHULER D.R., PAYNE H.E., O'DELL S.L., , BRODERICK J.J., *Astrophys. J. Suppl. Ser.* **93**, *411 (1994)*	*Id.*: IAU name S_ν, $\sigma(S_\nu)$ Observation date 318, 430, 606, 880, 1400MHz	by exchange from NASA-Goddard
The Bell Laboratories H I Survey *79Mb* *501 FITS files* **VIII/28/** *f*-*v*	Stark A.A., Gammie C.F., Wilson R.W., Bally J., Linke R.A., *Astrophys. J. Suppl. Ser.* **79**, *77 (1992)*	3×145 FITS files representing the sky in 145 velocity channels from −360km/s to +360km/s 66 FITS files representing T_A versus (αV_r) at donstant δ	
A 1400-MHz Survey of 1478 Abell Clusters of Galaxies *143Kb* *957 sources* **VIII/29/** N-T-*f*	OWEN F.N, WHITE R.A., HILLDRUP K.C., HANISCH R.J.: 1982, *Astron. J.* **87**, *1083*	*Id.*: Abell α, δ (1950) ; z Cluster richness, distance S(1400MHz), axises Distance from cluster center	by exchange from NASA-Goddard
The 5C14, 5C15, and 5C16 RADIO SOURCE SURVEYS of the 5C12 AREA *51Kb* *697 sources* **VIII/30/** N-T-*f*-*v*	Benn C.R., Kenderdine S., *Mon. Not. R. Astron. Soc.* **251**, *253 (1991)*	*Id.*: 5C12 α, δ (B1950) S(408MHz), S(1407MHz) α (spectral index)	by exchange from NASA-Goddard
Revised source list for the Rees 38-MHz survey *334Kb* *5859 sources* **VIII/31/** N-T-*f*-*v*	Hales S.E.G., Waldram E.M., Rees N., Warner P.J., *Mon. Not. R. Astron. Soc.* **274**, *447 (1995)*	*Id.*: 8C α, δ (1950), size S_p, S_{int}, S/N	by exchange from NASA-Goddard

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Observations of extragalactic radio sources with the Cambridge 5-km telescope at 5GHz *47Kb* *104 sources* **VIII/32/** *f-v*	Jenkins C.J., Pooley G.G., Riley J.M. , *Mem. R. Astron. Soc.,* **84**, *61 (1977)*	*Id.*: 3C, 4C α, δ (B1950) S(5GHz) + σ z Source extent Notes and References	
A study of spectral characteristics of the RATAN RC-Catalog and preliminary optical identifications *185Kb* *840 sources* **VIII/33/** N-T-*f-v*	Bursov N.N., Gol'neva N.E., Lipovka N.M., Soboleva N.S., Temirova A.V., *Soobshch. Spets. Astrof. Obs.* **63**, *50 (1989)*	*Id.*: RC α, δ (1950) ν, $S(\nu)$, Ref. Spectral index α	Prepared at CDS cServer radio
The Parkes Half-Jansky Flat-Spectrum Sample *70Kb* *323 sources* **VIII/34/** T-*f-v*	Drinkwater M.J., Webster R.L., Francis P.J., Condon J.J., Ellison S.L., Jauncey D.L., Lovell J., Peterson B.A., Savage A. , *Mon. Not. R. Astron. Soc.* **284**, *85 (1997)*	*Id.*: PKSCAT90 α, δ (1950) S(2.7GHz, 5.0GHz) α (sp.index) Optical counterpart	
Radio Sources Observed with the Culgoora Circular Array *191Kb* *2213 sources* **VIII/35/** N-*f-v*	Slee O.B., *Australian J. Phys.* **48**, *143-186 (1995)*	*Id.*: IAU α, δ (B1950) ; ℓ, b S(80MHz), S(160MHz) Source dimension	by exchange from H. Andernach
Second Bologna Survey *377Kb* *10223 sources* **VIII/36/** T-*f-v*	Colla, Fanti et al, , *Astron. Astrophys. Suppl. Ser.* **1**, *281 (1970) ; Astron. Astrophys. Suppl. Ser.* **7**, *1 (1972) ; Astron. Astrophys. Suppl. Ser.* **11**, *291 (1973); Astron. Astrophys. Suppl. Ser.* **18**, *147 (1974)*	*Id.*: B2 α, δ (1950) σ	
Third Bologna Survey *514Kb* *13354 sources* **VIII/37/** T-*f-v*	Ficarra A., Grueff G., Tomassetti G., *Astron. Astrophys. Suppl. Ser.* **59**, *255 (1985)*	*Id.*: B3 α, δ (1950) S(408MHz)	

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The Parkes-MIT-NRAO (PMN) Surveys *4.5Mb* *50814 sources* **VIII/38/** N-T-*f*-*v*	Griffith M.R., Wright A.E., Burke B.F., Ekers R.D., *Astrophys. J. Suppl. Ser.* **90**, *179 (1994)* Wright A.E., Griffith M.R., Burke B.F., Ekers R.D., *Astrophys. J. Suppl. Ser.* **91**, *111 (1994)* Griffith M.R., Wright A.E., Burke B.F., Ekers R.D., *Astrophys. J. Suppl. Ser.* **97**, *347 (1995)* Wright A.E., Griffith M.R., Hunt A.J., Troup E., Burke B.F., Ekers R.D., *Astrophys. J. Suppl. Ser.* **103**, *145 (1996)*	*Id.*: PMN (J) α, δ (J2000) S(4850MHz) + σ Notes and Remarks	Supersedes **VIII/27** and **J/ApJS/97/347** $\delta < 10°$
Composite CO Survey of the Milky Way *71Mb* *720 vel. maps* **VIII/39/** M-N-T-*f*	Dame T.M., Ungerechts H., Cohen R.S., de Geus E., Grenier I.A., May J., Murphy D.C., Nyman L.-A., Thaddeus P., *Astrophys. J.* **322**, *706 (1987)*	720 latitude-velocity maps (FITS files), one for each 30' of galactic longitude One Velocity-integrated map	by exchange from NASA-Goddard
The GB6 catalog of radio sources *22Mb* *75162 sources* **VIII/40/** T-*f*-*v*	Gregory P.C., Scott W.K., Douglas K., Condon J.J., *Astrophys. J. Suppl. Ser. 103, 427 (1996)*	α, δ (B1950, J2000) ℓ, b F(4.85GHz) + σ FWHM axises Major axis PA Local sky level Map pixel position	Supersedes **VIII/14/** $\delta > 0°$
The Texas survey of radio sources at 365MHz *10Mb* *66841 sources* **VIII/42/** T-*f*-*v*	Douglas J.N., Bash F.N., Bozyan F.A., Torrence G.W., Wolfe C., *Astron. J.* **111**, *1945 (1996)*	*Id.*: TXS α, δ (1950) +σ 365MHz flux, σ, S/N Spectral index Structure Overlapping comments Simpler model results for xxx sources	Zone $-35.5° < \delta < 71.5°$ from AAS CD-ROM#6
A radio survey of clusters of galaxies *197Kb* *150 clusters* **VIII/43/** T-*f*-*v*	Andernach H. et al., Haslam C.G.T. et al, Waldthausen H. et al, Reuter H.-P. & Andernach, *Astron. Astrophys. Suppl. Ser.* **31**, *99;* **36**, *237;* **41**, *339;* **43**, *155;* **65**, *561 ;* **73**, *265 ;* **82**, *279*	*Id.*: ACO α, δ (1950) Optical data Fluxes around 2.7, 4.8, 10.7 GHz Spectral indices References	
The Miyun 232MHz survey *2.7Mb* *34426 sources* **VIII/44/** T-*f*-*v*	Zhang X., Zheng Y., Chen H., Wang S., Cao A., Peng B., Nan R., *Astron. Astrophys. Suppl. Ser.* **121**, *59 (1997)*	*Id.*: Miyun α, δ (1950) $S_{\rm peak}$, $S_{\rm int}$, S/N	

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Radio positions and Optical Identifications for a sample of Southern flat-spectrum radio sources *59Kb* *198 sources* **VIII/45/** T-*f*-*v*	WHITE G.L., BATTY M.J., BUNTON J.D., BROWN D.R., CORBEN J.B., *Mon. Not. R. Astron. Soc.* **227**, *705 ;* **248**, *398*	*Id.*: PKS-system α, δ (1950): radio & optical $S(2.7GHz)$, spectral index Optical counterpart source type	
Galactic 21-cm line Survey *147Mb* *58 FITS cubes* **VIII/47/** N-T-*f*	Westerhout G., Wendlandt H.U., *Astron. Astrophys. Suppl. Ser.* **49**, *137 (1982)*	58 FITS files with flux densities	by exchange from NASA-Goddard
The Zelenchuk survey *667Kb* *12551 sources* **VIII/49/** T-*f*-*v*	Amirkhanyan V.R., et al., *The Zelenchuk 3.9 GHz Survey (1989)* Amirkhanyan V.R., et al., *Pis'ma Astron. Zh.***18**, *396 (1992)* Amirkhanyan V.R., et al. , *Astron. Zh.***69**, *225 (1992)* Larianov M.G., et al., *Astron. Astrophys. Suppl. Ser.* **106**, *119 (1994)* Gorshkov A.G., Konnikova V.K., *Astron. Zh.***72**, *291 (1995) (Astron. Rep.* **39**, *257)* Larianov M.G., *Soobshch. Spets. Astrof. Obs., 68, 14 (1991)*	*Id.*: Zel, other α, δ (1950, 2000) Flux densities at 3.9GHz	Zones −1 to 14°
VLA Survey of Rich Clusters of Galaxies *149Kb* *1037 sources* **VIII/50/** T-*f*-*v*	Slee O.B., Roy A., Savage A., *Aust. J. Phys.* **47**, *145 (1994)* Slee O.B., Roy A., Andernach H. , *Aust. J. Phys.* **49**, *977 (1996)*	*Id.*: Cluster designation α, δ (1950) F (1.5 and 4.9GHz) Size of source z (of cluster)	from H. Andernach
The MIT-Green Bank (MG) 5 GHz Survey *1.6Mb* *20753 sources* **VIII/52B/** T-*f*-*v*	Bennett C.L., Lawrence C.R., Burke B.F., Hewitt J.N., Mahoney J., *Astrophys. J. Suppl. Ser.* **61**, *1 (1986)* Langston G.I., Heflin M.B., Conner S.R., Lehar J., Carrilli C.L., Burke B.F., *Astrophys. J. Suppl. Ser.* **72**, *621 (1990)* Griffith M., Langston G., Heflin M., Conner S., Lehar J., Burke B., *Astrophys. J. Suppl. Ser.* **74**, *129 (1990)*	*Id.*: MG α, δ (1950) S and S/N at 4830 or 4775 MHz Spectral index	from ADS
The Green Bank Survey *203Kb* *3784 sources* **VIII/53/** T-*f*-*v*	Maslowski J. , *Acta Astron.* **22**, *227 (1972)* Machalski J. , *Acta Astron.* **28**, *367 (1978)* Rys S., Machalski J. , *Acta Astron.* **37**, *163 (1978)*	*Id.*: GB α, δ (1950) S(1400MHz) Extension flags	from ADS
Atlas of Galactic Neutral Hydrogen *235Mb* *721 maps* **VIII/54/** T-*f*-*v*	Hartmann D., Burton W.B., *Cambridge University Press (1997)*	21-cm HI maps in (ℓ, b), step 0.5°	by exchange from NASA-Goddard

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DRAO Penticton P-survey Database (May 1990) *165Kb* *1692 sources* **VIII/55/** T-*f*-*v*	— , *Compilation of 22 lists*	*Id.*: IAU α, δ (1950) $+\sigma$ ν, $F(\nu)$, FWHM Obs. date Comments	From ADS
Compendium of Radio Measurements of Bright Galaxies *926Kb* *7156 sources* **VIII/56/** T-*f*-*v*	Haynes R.F., Huchtmeier W.K.H., Siegman B., Wright A.E., *CSIRO Publication (1975)*	*Id.*: IAU α, δ (1950) $+\sigma$ ν, $F(\nu)$ Angular size UBV, V_r References	From ADS Catalogues
Fluxes of Faint Radio Sources at 2.7/4.75 GHz (32.8d $-33.5°$) *28Kb* *239 sources* **VIII/57/** T-*f*-*v*	Forkert T., Altschuler D.R., *Astron. Astrophys. Suppl. Ser.* **70**, *77 (1987)*	*Id.*: IAU, other α, δ (1950) Fluxes at 2695 and 4750 MHz, mean errors Spectral index	Revised Version
A Survey of Radio H II Regions in the Northern Sky *44Kb* *462 sources* **VIII/58/** N-T-*f*-*v*	Lockman F.J., *Astrophys. J. Suppl. Ser.* **71**, *469 (1989)*	*Id.*: α, δ (1950); ℓ, b T, $\sigma(T)$, FWHM V_{LSR}	
Interferometer Phase Calibration Sources *175Kb* *2921 sources* **VIII/60/** T-*f*-*v*	Patnaik A.R., Browne I.W.A., Wilkinson P.N., Wrobel J.M., *Mon. Not. R. Astron. Soc.* **254**, *655 (1992) ; Mon. Not. R. Astron. Soc.* **293**, *257; Mon. Not. R. Astron. Soc.* **300**, *790*	*Id.*: Bname, Jname α, δ (J2000) F(8.4GHz) Comments	
The NAIC 611 MHz Multibeam Sky Survey Source List *248Kb* *3122 sources* **VIII/61/** T-*f*-*v*	Durdin J.M., Pleticha D., Condon J.J., Yerbury M.J., Jauncey D.L., Hazard C., *National Astronomy and Ionosphere Center Report* **45** *(1975)*	*Id.*: IAU Name α, δ (B1950) F(611MHz) $+\ \sigma$ Source size	by exchange from NASA-Goddard Zone $0 < \alpha <$ 12h, $-2° < \delta <$ 18°
The Westerbork Northern Sky Survey *25Mb* *229420 sources* **VIII/62/** *f*-*v*	Netherlands Foundation for Research in Astronomy ((NFRA/ASTRON), *Leiden Observatory (1998)*	*Id.*: IAU α, δ (B1950, J2000) Source type & extension S_p(330MHz), S_i(330MHz) rms noise	

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The ATESP Survey *295Kb* *3370 sources* **VIII/63/** T-*f*-*v*	Prandoni I., Gregorini L., Parma P., de Ruiter H.R., Vettolani G., Wieringa M.H., Ekers R.D., , *Astron. Astrophys. Suppl. Ser.* **146**, *41 (2000)*	*Id.*: ATESP α, δ (J2000) S(1.4GHz), S_p(1.4GHz) FWHM, flags	
Westerhout's Catalogue of 82 Discrete Sources *13Kb* *107 sources* **VIII/64/** T-*f*-*v*	Westerhout G., *Bull. Astron. Inst. Netherlands* **14**, *215 (1958)*	*Id.*: W α, δ (J2000) Notes	
The NRAO VLA Sky Survey *271Mb* *1773484 sources* **VIII/65/** *f*-*v*	Condon J.J., Cotton W.D., Greisen E.W., Yin Q.F., Perley R.A., Taylor G.B., Broderick J.J., *Astron. J.* **115**, *1693 (1998)*	*Id.*: NVSS α, δ (J2000) Dimensions S(1.4GHz), residual flux Polarized flux	
IRAM key-project "Small-scale structure of pre-star forming regions" *69Mb* *40 data-cubes* **VIII/66/** T-*f*-*v*	Falgarone E., Panis J.-F., Heithausen A., Perault M., Stutzki J., Puget J.-L., Bensch F. , *Astron. Astrophys.* **331**, *669 (1998)* Bensch F., Panis J.-F., Stutzki J., Heithausen A., Falgarone E. , *Astron. Astrophys.* **365**, *275 (2001)*	*Id.*: FITSfile ℓ, b of obs. window Velocity range FITS data cubes ($\alpha\delta V$)	
Catalogue of scintillating radio sources *31Kb* *414 records* **VIII/67/** *f*-*v*	Artyukh V.S., Tyul'bashev S.A., Isaev E.A., *Astron. Zh.* **73**, *661 (1996); Astron. Zh.* **75**, *323 (1998)*	*Id.*: 7C α, δ (B1950) S(102MHz) Notes	From Moscow Data Center
The WISH catalogue at 352 MHz *10Mb* *90357 sources* **VIII/69A/** *f*-*v*	Carlos De Breuck, Yuan Tang, Ger de Bruyn, Huub Rottgering, Wil van Breugel, Roeland Rengelink, *Astron. Astrophys.* **394**, *59 (2002)*	*Id.*: WISH α, δ (B1950, J2000) Source dimensions S (peak, integrated) Flags	See also **VIII/62** (WENSS)
The FIRST Survey Catalog, Version 2003 April *99Mb* *811117 sources* **VIII/71/** *f*-*v*	Becker R.H., Helfand D.J., White R.L., Gregg M.D., Laurent-Muehleisen S.A., *Astrophys. J.* **475**, *479 (1997)*	*Id.*: FIRST, Field Name α, δ (J2000) F_{peak}, F_{int}, S/N Source size Warning flag	Supersedes **VIII/59**

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CLASS (Cosmic Lens All-Sky Survey) of radio sources *2.9Mb* *23418 sources* **VIII/72/** *f-v*	Myers S.T., Jackson N.J., Browne I.W.A., de Bruyn A.G., Pearson T.J., Readhead A.C.S., Wilkinson P.N., Biggs A.D., Blandford R.D., Fassnacht C.D., Koopmans L.V.E., Marlow D.R., McKean J.P., Norbury M.A., Phillips P.M., Rusin D., Shepherd M.C., Sykes C.M. , *Mon. Not. R. Astron. Soc.* **341**, *1 (2003)*	*Id.*: GB6 α, δ (J2000) (pointing, components) S(8.46GHz) a, b/a, PA	$0^\circ < \delta < 75^\circ$, $\|b\| \geq 10^\circ$ $\alpha \geq -0.5$
The HI Parkes All Sky Survey Catalogue *2.0Mb* *4315 sources* **VIII/73/** *f-v*	Meyer, M.J., Zwaan, M.A., Webster, R.L., et al. , *Mon. Not. R. Astron. Soc.* **350**, *1195 (2004)*	*Id.*: HIPASS α, δ (J2000) V at centre of profile, clipped W (profile width) S_pm S_{int}	
Master Catalog of radio sources *122Mb* *375105 radio-sources* **VIII/74A/** *f-v*	B. Vollmer , *Astron. Astrophys.* **431**, *1177 (2005)*	*Id.*: NVSS, TXS, ... α, δ (J2000) a, b in $\log F = a + b \log \nu$ Individual fluxes	
A high sensitivity HI survey of the sky at $\delta < +25^\circ$ *241Mb* *50980 profiles* **VIII/75/** *f-v*	Bajaja E., Arnal E.M., Larrarte J.J., Morras R., Poeppel W.G.L., Kalberta P.M.W., *Astron. Astrophys.* **440**, *676 (2005)*	3-D cube of H I data 50980 profiles on a galactic grid $\Delta\ell = 0.5^\circ, \Delta b = 0.5^\circ / \cos b$	Argentine survey
Leiden/Argentine/Bonn (LAB) Survey of Galactic H I *2136Mb* *721×360 spectra* **VIII/76/** *f-v*	Kalberla P.M.W., Burton W.B., Hartmann D., Arnal E.M., Bajaja E., Morras R., Poeppel W.G.L. , *Astron. Astrophys.* **440**, *775 (2005)*	ℓ, b (J2000) $N_H(\ell, b)$ for velocities in ranges ±25, ±50, ±75, ±100, ±125, ±200 and ±400 km/s 3-D maps as FITS files (B, b) maps as FITS files	Supersedes **VIII/54**
A digital archive of H I 21cm line spectra of optically targeted galaxies *1.4Mb* *8850 galaxies* **VIII/77/** *f-v*	Springob C.M., Haynes M.P., Giovanelli R., Kent B.R., *Astrophys. J. Suppl. Ser.* **160**, *149 (2005)*	*Id.*: UGC/AGC, Other α, δ (J2000) (a, b), T V_r, HI flux, width Telescope Notes	
The VLA Low-frequency Sky Survey *7.1Mb* *68308 sources* **VIII/79/** *f-v*	Cohen A.S., Lane W.M., Cotton W.D., Kassim N.E., Lazio T.J.W., Perley R.A., Condon J.J., Erickson W.C., *Astron. J.* **134**, *1245 (2007)*	*Id.*: VLSS α, δ (J2000) S_p(74MHz) Source dimensions	74MHz (4m) $\delta \geq -30^\circ$

Catalogue	*References*	*Contents*	*Remarks*
The UTR-2 Very Low-Frequency Sky Survey Data *1.1Mb* *2302 sources* **VIII/80/** *f-v*	Braude et al., *Astrophys. Space Sci.* **54**, *37 (1978);* **64**, *73 (1979) ;* **74**, *409 (1981) ;* **111**, *1 (1985);* **213**, *1 (1994);* **280**, *235 (2002)*	*Id.*: α, δ (J2000) S(16.7MHz) with σ Spectral Index Quality Index S at several frequencies between 10 and 20 MHz	From Kharkov Institute of Rsdio Astronomy Supersedes **VIII/41**
The Sydney University Molonglo Sky Survey (SUMSS, Version 2.0) *27Mb* *210412 sources* **VIII/81/** *f-v*	Mauch T., Murphy T., Buttery H.J., Curran J., Hunstead R.W., Piestrzynski B., Ropbertson J.G., Sadler E.M., *Mon. Not. R. Astron. Soc.* **342**, *1117 (2003)*	*Id.*: SUMSS α, δ (J2000) + σ S_{peak}, S_{tot} + σ at 843MHz Fitted/deconvolved major/minor axes	Supersedes **VIII/78** $\delta < -30°$, $\lvert b\rvert > 10°$
The Molonglo Galactic Plane Survey (MGPS-2): Compact Source Catalogue *8.6Mb* *48850 sources* **VIII/82/** *f-v*	Murphy T., Mauch T., Green A., Hunstead R.W., Piestrzynska B., Kels A.P., Sztajer P. , *Mon. Not. R. Astron. Soc.* **382**, *382 (2007)*	*Id.*: MGPS α, δ (J2000) + σ S_{peak}, S_{tot} + σ at 843MHz Fitted/deconvolved major/minor axises	

IX. High Energy Data

Catalogue	*References*	*Contents*	*Remarks*
List of Positions of all X-ray sources with positions known more accurately than those given in the 4U or 2A catalogues (2nd Ed.) *126Kb* *1257 sources* **IX/6/** B-I-M-N-T-*f*	Dolan J.F., *NASA/GSFC (1983)*	*Id.*: 4U, X-ray, optical α, δ (B1950) X-ray flux Notes and remarks	Was numbered **VII/55**
Second Catalogue of X-ray Sources *216Kb* *677 sources* **IX/8/** B-M-N-T-*f*-*v*	Amnuel P.R., Gusenov O.H., Rakhaminov Sh.Yu., *Astrophys. Sp. Sci.* **82**, *3 (1982)*	*Id.*: Names α, δ (1950); ℓ, b Area of the error box Dates, Measuring system Energy range $I(max)$, $I(min)$ Comments	Keypunched at the CDS Was previously **VII/81**
Catalog of SAS-2 Gamma-Ray Observations *26Kb* *183 sources* **IX/9/** N-T-*f*	Fichtel C.E., Hartman R.C., Hunter S.D., Kniffen D.A., Thompson D.J., Ögelman H.B., Tümer T., Özel M.E., *Laboratory for High Energy Astrophysics, NASA Goddard Space Flight Center (1990)*	*Id.*: Galaxy name, PSR Object type α, δ (1950) Energy Notes and References	Was VII/130/
The ROSAT All-Sky Bright Source Catalogue *95Mb* *18811 sources* **IX/10A/** M-N-T-*f*-*v*	Voges W., Aschenbach B., Boller Th., Braeuninger H., Briel U., Burkert W., Dennerl K., Englhauser J., Gruber R., Haberl F., Hartner G., Hasinger G., Kuerster M., Pfeffermann E., Pietsch W., Predehl P., Rosso C., Schmitt J.H.M.M., Truemper J., Zimmermann H.-U. , *Astron. Astrophys.* **349**, *389 (1999)*	*Id.*: 1RXS α, δ (2000), σ Count rate $+\sigma$ Exposure time Hardness ratios Source extent Flags Correlation with other catalogues	from MPE Garching See also **IX/29**
EINSTEIN Observatory catalog of IPC X-ray sources *675Kb* *4809 sources* **IX/13/** T-*f*-*v*	Harris D.E., Forman W, Gioa I.M., Hale J.A., Harnden Jr. F.R., Jones C., Karakashian T., Maccacaro T., McSweeney J.D., Primnini F.A., Schwarz J., Tananbaum H.D., Thurman J. , *SAO HEAD CD-ROM Series I (Einstein), Nos 18-36 (1994)*	*Id.*: ID, 2E (from position) α, δ (1950), σ Count rate + σ Background counts S/N Remarks & References	
The Einstein Observatory Extended Medium-Sensitivity Survey (EMSS) *170Kb* *835 sources* **IX/15/** N-T-*f*-*v*	Gioia I.M., MacCacaro T., Schild R.E., Wolter A.: 1990 , *Astrophys. J. Suppl. Ser.* **72**, *567* Stocke J.T., *et al.*: 1991 , *Astrophys. J. Suppl. Ser.* **76**, *813*	*Id.*: MS, optical/radio α, δ (1950), σ Optical position offset F_X with S/N F(radio) Count rate, net counts Exposure time m_V, $\log(F_X/F_V)$ z, class, comments	Previously **VII/152**

Catalogue	*References*	*Contents*	*Remarks*
EINSTEIN extended source survey (EXSS) *434Kb* *1326 sources* **IX/18/** T-*f*-*v*	Oppenheimer B.R., Helfand D.J., Gaidos E.J., *Astron. J.* **113**, *2134 (1997)*	*Id.*: EXSS α, δ (1950) IPC Count rates + S/N Aperture offsets Coincence with PPM, EMSS, ZwCl, Abell lists	
X-ray lightcurves of bright AGNs from Ginga *1.1Mb* *8 lightcurves* **IX/19/** N-T-*f*	Hayashida K., Miyamoto S., Kitamoto S., Negoro H., Inoue H., *Astrophys. J.* **500**, *642 (1998)*	X-ray light curves for NGC 4051, 4151, 5506, 5548; 3C 273; MCG-6-30-15; ESO 103-G035; PKS 2155-304	by exchange from NASA-Goddard
The Fourth Revised BATSE Burst Catalog *1.2Mb* *2702 bursts* **IX/20A/** T-*f*-*v*	Paciesas W.S., Meegan C.A., Pendleton G.N., Briggs M.S., Kouveliotou C., Koshut T.M., Lestrade J.P., McCollough M.L., Brainerd J.J., Hakkila J., Henze W., Preece R.D., Connaughton V., Kippen R.M., Mallozzi R.S., Fishman G.J., Richardson G.A., Sahi M. , *Astrophys. J. Suppl. Ser.* **122**, *465 (1999)*	*Id.*: 4B trigger number Trigger time α, δ (J2000) ; ℓ, b Error box Overwrite flags Fluence data Comments Ulysses boxes	
The Einstein Extended Deep Survey *874Kb* *388 sources* **IX/22/** T-*f*-*v*	Primini F.A., Murray S.S., Huchra J., Schild R., Burg R., Giacconi R., *Astrophys. J.* **374**, *440 (1991)*	*Id.*: HRI, IPC α, δ (1950) Count rates Optical Counterparts Cross-Reference HRI/IPC Target Information	from ADS
The HRI Source List *249Kb* *600 sources* **IX/24/** *f*-*v* *Id.*: Sequence α, δ (1950), σ Count rate, S/N from ADS			
Einstein Obs. IPC Parameters *2.9Mb* *4295 obs.* **IX/25/** *f*-*v*	Giacconi et al., *???*	*Id.*: IPC α, δ (1950) Start/Stop Times	From ADS
ROSAT Results Archive Sources for the HRI *43Mb* *77424 sources* **IX/28A/** T-*f*-*v*	ROSAT Scientific Team, *MPE, Garching bei München*	*Id.*: 1RXH α, δ (2000) ; ℓ, b Count Rate, σ, S/N t_{exp}, Obs. date Processing details, notes	

Catalogue	*References*	*Contents*	*Remarks*
ROSAT All-Sky Survey Faint source Catalogue (RASS-FSC) *22Mb* *105924 sources* **IX/29/** T-*f*-*v*	Voges W., Aschenbach B., Boller Th., Brauninger H., Briel U., Burkert W., Dennerl K., Englhauser J., Gruber R., Haberl F., Hartner G., Hasinger G., Pfeffermann E., Pietsch W., Predehl P., Schmitt J., Trumper J., Zimmermann U. Max-Planck-Institut fur extraterrestrische Physik, , *IAU Circ.* **7432** *(2000) ; Max-Planck-Institut fur extraterrestrische Physik, Garching (2000)*	*Id.*: 1RXS α, δ (J2000) Count rate $+\sigma$ Exposure time Hardness ratios Source extent Flags	from MPE Garching See also **IX/10**
The Second ROSAT Source Catalog of Pointed Observations *54Mb* *95331 sources* **IX/30/** T-*f*-*v*	ROSAT Consortium, *ROSAT News* **72**, *25-May-2000*	*Id.*: ROSAT Seq α, δ (2000) ; ℓ, b Positional accuracies Count Rates Hardness ratios Exposure time Extent size	Supersedes **IX/11**
The WGACAT version of the ROSAT PSPC Catalogue, Rev. 1 *85Mb* *68907 sources* **IX/31/** T-*f*-*v*	White N.E., Giommi P., Angelini L., *HEASARC, Code 660, LHEA/GSFC, Greenbelt*	*Id.*: 1WGA, 1RXP α, δ (2000) ; ℓ, b (α, δ) of image, target Positional accuracies Count Rates Softness & Hardness ratios Exposure time S/N, variability χ^2 Counterparts in X-ray, Optical, IR, Radio	See also **IX/11**, **IX/29**, **IX/30** Supersedes **IX/12**
The ROSAT Bright Survey *335Kb* *2072 sources* **IX/32/** *f*-*v*	Fischer J.-U., Hasinger G., Schwope A.D., Brunner H., Boller T., Trumper J., Voges W., Neizvestny S., *Astron. Nachr.* **319**, *347 (1998);* **321**, *1 (2000)*	*Id.*: HS, RBS, other α, δ (J2000) F_X, F_R z, Classification Optical Counterparts	Sources brighter than 0.2ct/s
The Brera Multi-scale Wavelet ROSAT HRI source catalogue *37Mb* *29089 sources* **IX/34/** *f*	Panzera M.R., Campana S., Covino S., Lazzati D., Mignani R.P., Moretti A., Tagliaferri G., *Astron. Astrophys.* **399**, *351 (2003)*	*Id.*: 1BMW, FIRST, GSC2, 2MASS, IRAS α, δ (J2000) X-ray data: HRI parameters, counts, fluxes in ROSAT bands, extension FIRST data: extensions, 21-cm flux GSC2S data: extensions, photographic $JVFN$, μ 2MASS data: JHK photometry IRAS data: IRAS fluxes	
Second EUVE Catalogues *284Kb* *1196 sources* **IX/35/** *f*-*v*	Bowyer S., Lampton M., Lewis J., Wu X., Jelinsky P., Malina R.F. , *Astrophys. J. Suppl. Ser.* **102**, *129 (1996)* Lampton M., Lieu R., Schmitt J.H.M.M., Bowyer S., Voges W., Lewis J., Wu X., *Astrophys. J. Suppl. Ser.* **108**, *545 (1997)* Christian D.J., Craig N., Cahill W., Roberts B., Malina R.F. , *Astron. J.* **117**, *2466 (1999)*	*Id.*: EUVE α, δ (2000) Count rates at 10, 20, 40 and 60nm Optical counterparts	Supersedes **II/203**
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The XMM-Newton Serendipitous Source Catalogue *333Mb* *56711 sources* **IX/37/** *f-v*	XMM-Newton Survey Science Centre Consortium , *XMM-SSC, Leicester, UK*	*Id.*: 1XMM α, δ (J2000) Observation Date X-ray counts & fluxes in enery ranges: 0.2–0.5keV, 0.5–2.0keV, 2.0–4.5keV, 4.5–7.5keV, 7.5–12.0keV Cross-correlation products	
The XMM-Newton 2nd Serendipitous Source Catalogue *466Mb* *records* **IX/39/** *f-v*	XMM-Newton Survey Science Centre Consortium , *XMM-SSC, Leicester, UK*	*Id.*: 2XMM α, δ (J2000) Observation Date X-ray counts & fluxes in energy ranges: 0.2–0.5keV, 0.5–2.0keV, 2.0–4.5keV, 4.5–7.5keV, 7.5–12.0keV	Supersedes **IX/37**

J. Published Data by Journal

Tables available from the **VizieR** *service are marked* V

J/A+A/8/315 *See* **II/260/**

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Corsini E.M., Pizzella A., Sarzi M., Cinzano P., Vega Beltran J.C., Funes J.G.S.J., Bertola F., Persic M., Salucci P.
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J/A+A/363/1081/ atlas.dat atlasb.dat atlasbco.dat atlasco.dat original.tar phoenibc.dat phoenix.dat phoenixb.dat phoenixc.dat sun.dat sunmon.dat vega.dat vegamon.dat *(32.7 Mb)*
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J/A+A/367/910/ stars.dat table1.dat table3.dat table4.dat table5.dat tables.tex ubv.dat ubvri.dat *(84Kb)*
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Fanti C., Pozzi F., Dallacasa D., Fanti R., Gregorini L., Stanghellini C., Vigotti M.
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J/A+A/369/552/ table1.dat *(9Kb)*
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J/A+A/369/758/ table1.dat *(23Kb)*
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Deep VLT search for globular clusters in NGC 5128 : Color-magnitude diagrams and globular cluster luminosity function.

J/A+A/369/862/ dao-i.dat dao-v.dat ism-i.dat ism-v.dat table1.dat *(648Kb)*
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J/A+A/373/899/ fig/* table1.dat table2.dat table3.dat table4.dat table5.dat table6.dat table7.dat table8.dat table9.dat table10.dat table11.dat table12.dat table13.dat table14.dat table15.dat table16.dat table17.dat table18.dat table19.dat table20.dat table21.dat table22.dat table23.dat table24.dat table25.dat table26.dat table27.dat table28.dat table29.dat table30.dat table31.dat table32.dat table33.dat table34.dat table35.dat table36.dat table37.dat table38.dat table39.dat *(805Kb)*
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Ugryumov A.V., Engels D., Kniazev A.Y., Green R.F., Izotov Y.I., Hopp U., Pustilnik S.A., Pramsky A.G., Kniazeva T.F., Brosch N., Hagen H.-J., Lipovetsky V.A., Masegosa J., Marquez I., Martin J.-M
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J/A+A/375/909/ lcurves/* table1.dat table2.dat table3.dat table4.dat *(150Kb)*
Cseresnjes P.
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J/A+A/376/158/ table1.dat table1.ps table1.tex *(45Kb)*
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Chandra S., Sharma A.K.
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J/A+A/376/441/ clusters.dat ori.tar pm/* table1.dat table2.dat *(1.5 Mb)*
Dias W.S., Lepine J.R.D., Alessi B.S.
Astron. Astrophys. 376, 441 (2001)
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J/A+A/376/561/ table2.dat v1.dat v2.dat v3.dat v4.dat v5.dat v6.dat v7.dat *(55Kb)*
Kiss L.L., Szabo G.M., Sziladi K., Furesz G., Sarneczky K., Csak B.
Astron. Astrophys. 376, 561 (2001)
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J/A+A/376/775/ table2.dat table4.dat table5.dat tables.ps tables.tex *(64Kb)*
Shapovalova A.I., Burenkov A.N., Carrasco L., Chavushyan V.H., Doroshenko V.T., Dumont A.M., Lyuty V.M., Valdes J.R., Vlasuyk V.V., Bochkarev N.G., Collin S., Legrand F., Mikhailov V.P., Spiridonova O.I., Kurtanidze O., Nikolashvili M.G.
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Reich P., Testori J.C., Reich W.
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Astron. Astrophys. 376, 907 (2001)
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J/A+A/376/982/ figb1p1.ps figb1p2.ps figb1p3.ps figc1p1.ps figc1p2.ps figc1p3.ps figc1p4.ps figc1p5.ps figc1p6.ps figc1p8.ps stars.dat tablea1.dat tablea2.dat *(1.4 Mb)*
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J/A+A/376/1106/ table4.dat table4.ps table4.tex *(75Kb)*
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J/A+A/377/123/ hd008071.dat hd013357.dat hd030101.dat hd033334.dat hd200466.dat hd219542.dat stars.dat *(57Kb)*
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J/A+A/377/361/ table2.dat table2.ps table2.tex table3.dat table3.ps table3.tex *(139Kb)*
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J/A+A/377/801/ table1.dat table2.dat tables.ps tables.tex *(141Kb)*

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J/A+A/377/925/ tablea1.dat tablea2.dat tablea3.dat tables.ps tables.tex *(127Kb)*
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Variability and spectral classification of LMC giants: results from DENIS and EROS

J/A+A/378/30/ images/* table1.dat *(82.6 Mb)*
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J/A+A/378/116/ refs.dat table1.dat table2.dat table6.dat *(27Kb)*
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New candidate planetary nebulae in M 81

J/A+A/379/136/ coll228.dat ngc3114.dat tables.dat vdbh99.dat *(420Kb)*
Carraro G., Patat F.
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Star clusters in the Carina complex: UBVRI photometry of NGC 3114, Collinder 228 and vdB-Hagen 99.

J/A+A/379/162/ table2.dat table5.dat table7.dat table9.dat *(34Kb)*
Gerbaldi M., Faraggiana R., Balin N.
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J/A+A/379/305/ table3.dat *(25Kb)*
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J/A+A/379/453/ table2.dat table3.dat table4.dat table5.dat table6.dat *(130Kb)*
Piatti A.E., Claria J.J.
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On the nature of five open cluster candidates projected close to the Galactic centre

J/A+A/379/564/ stars.dat tablea1.dat *(73Kb)*
Oudmaijer R.D., Palacios J., Eiroa C., Davies J.K., de Winter D., Ferlet R., Garzon F., Grady C.A., Cameron A., Deeg H.J., Harris A.W., Horne K., Merin B., Miranda L.F., Montesinos B., Mora A., Penny A., Quirrenbach A., Rauer H., Schneider J., Solano E., Tsapras Y., Wesselius. P.
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EXPORT: Optical photometry and polarimetry of Vega-type and pre-main sequence stars

J/A+A/379/740/ b.dat b_filt.dat i.dat i_filt.dat r.dat r_filt.dat u.dat u_filt.dat up.dat up_filt.dat v.dat v_filt.dat *(40.4 Mb)*
Arnouts S., Vandame B., Benoist C., Groenewegen M.A.T., da Costa L., Schirmer M., Mignani R.P., Slijkhuis R.
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J/A+A/379/755/ table3.dat table3.ps table3.tex *(207Kb)*
Venturi T., Dallacasa D., Orfei A., Bondi M., Fanti C., Gregorini L., Mantovani F., Stanghellini C., Trigilio C., Umana G.
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J/A+A/379/976/ stars.dat table1.dat table4.dat table5.dat *(26Kb)*
Montes D., Lopez-Santiago J., Fernandez-Figueroa M.J., Galvez M.C.
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J/A+A/380/238/ table1.dat table2.dat *(31Kb)*
Shatsky N.
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The long-period companions of multiple stars tend to have moderate eccentricities

J/A+A/380/258/ table.dat *(10Kb)*
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Fundamental parameters for the eclipsing binary AzV 73 in the Small Magellanic Cloud.

J/A+A/380/300/ fluxes.dat nebulae.dat tables.ps tables.tex *(70Kb)*

Escudero A.V., Costa R.D.D
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Abundances of recently discovered planetary nebulae towards the Galactic bulge

J/A+A/380/347/ table2.dat table3.dat *(15Kb)*
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A catalogue of galaxies behind the Southern Milky Way. II. The Crux and Great Attractor regions (l=289-338°)

J/A+A/380/478/ ground.dat hst.dat *(1.2 Mb)*
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Mass segregation of different populations inside the cluster NGC 6101.

J/A+A/380/578/ stars.dat table1.dat *(21Kb)*
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Chemical composition of red horizontal branch stars in the thick disk of the Galaxy

J/A+A/380/590/ table45.dat *(9Kb)*
Phan-Bao N., Guibert J., Crifo F., Delfosse X., Forveille T., Borsenberger J., Epchtein N., Fouque P., Simon G.
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Astron. Astrophys. 380, 727 (2001)
Saturnian satellite observations made in Brazil during the 1995 opposition with an astrometric analysis.

J/A+A/381/32/ table1.dat table2.dat table12.ps table12.tex tablea1.dat tablea1.tex tablea1_1.ps tablea1_2.ps *(501Kb)*
Andrievsky S.M., Kovtyukh V.V., Luck R.E., Lepine J.R.D., Bersier D., Maciel W.J., Barbuy B., Klochkova V.G., Panchuk V.E., Karpischek R.U.
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Nilakshi N., Sagar R.
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J/A+A/381/446/ table1.dat table2a.dat table2b.dat table2c.dat table2d.dat table2e.dat table2f.dat table2g.dat table2h.dat table2i.dat table2j.dat *(94Kb)*

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Determination of proper motions and membership of the open star cluster NGC 2548

J/A+A/381/500/ table2.dat table5.dat table6.dat *(14Kb)*
Koch A., Edvardsson B.
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Duc P.-A., Poggianti B.M., Fadda D., Elbaz D., Flores H., Chanial P., Franceschini A., Moorwood A., Cesarsky C.
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Hidden star-formation in the cluster of galaxies Abell 1689.

J/A+A/382/92/ table1.dat table2.dat table3.dat *(26Kb)*
Shatsky N., Tokovinin A.
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The mass ratio distribution of B-type visual binaries in the Sco OB2 association

J/A+A/382/118/ notes.dat table1.dat table2.dat table6.dat *(176Kb)*
Tokovinin A.A., Smekhov M.G.
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Statistics of spectroscopic sub-systems in visual multiple stars

J/A+A/382/184/ stars.dat table4.dat table5.dat table6.dat table7.dat table8.dat table9.dat table10.dat table11.dat table12.dat table13.dat table14.dat table15.dat table16.dat table17.dat table18.dat table19.dat table20.dat *(59Kb)*
Molster F.J., Waters L.B.F.M., Tielens A.G.G.M., Barlow M.J.
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Kopylov A.I., Kopylova F.G.
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The orthogonal gaseous kinematical decoupling in the Sa spiral NGC 2855

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Reshetnikov V., Battaner E., Combes F., Jimenez-Vicente J.
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J/A+A/382/899/ table1.dat table2.dat table3.dat tables.ps tables.tex *(309Kb)*
Stassun K.G., van den Berg M., Mathieu R.D., Verbunt F.
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J/A+A/383/30/ ngc/* objects.dat table1.dat table9.dat table10.dat table11.dat *(178Kb)*
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A multi-epoch spectrophotometric atlas of symbiotic stars.

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J/A+A/383/296/ table7.dat *(166Kb)*
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Positional measuring procedure and CCD observations for Saturnian satellites.

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Paturel G., Theureau G., Fouque P., Terry J.N., Musella I., Ekholm T.
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J/A+A/383/580/ tableb.dat tables.tex tablev.dat *(29Kb)*
Clarke D., McDavid D., Smith R.A., Henrichs H.F.
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J/A+A/383/631/ cdn.dat *(828Kb)*
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A catalogue of dust clouds in the Galaxy

J/A+A/383/719/ events.dat *(77Kb)*
Arlot J.-E.
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Predictions of the mutual events of the Galilean Satellites of Jupiter occurring in 2002-2003

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Kulyk I., Jockers K., Karpov N., Sergeev A.
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Mieske S., Hilker M., Infante L.
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Ultra compact objects in the Fornax cluster of galaxies: Globular clusters or dwarf galaxies?

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J/A+A/383/1062/ table1.dat table2.dat *(16Kb)*
Hu H., Wang R.
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Optical positions of 55 radio stars from astrolabe observations of Yunnan Observatory

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Hatziminaoglou E., Groenewegen M.A.T., da Costa L., Arnouts S., Benoist C., Madejsky R., Mignani R., Olsen L.F., Rite C., Schirmer M., Slijkhuis R., Vandame B.
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Simien, F., Prugniel, P.
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J/A+A/384/473/ table3.dat table4.dat table5.dat table6.dat tables.ps tables.tex *(65Kb)*
Lenorzer A., Vandenbussche B., Morris P., de Koter A., Geballe T., Waters L.B.F.M., Hony S., Kaper L.
Astron. Astrophys. 384, 473 (2002)
An atlas of 2.4 to 4.1 mum ISO/SWS spectra of early-type stars

J/A+A/384/491/ figure1.ps figure2.ps figure3.ps figure4.ps figure5.ps figure6.ps figure7.ps figure8.ps notes.dat table1.dat table3.dat table4.dat table5.dat *(398Kb)*
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J/A+A/384/890/ table3.dat table3.tex *(51Kb)*
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On the variability of the visual binary WR 86. WC 7 with a beta-Cephei companion

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J/A+A/387/580/ table3.dat table5.dat table6.dat table7.dat table567.ps table567.tex *(187Kb)*
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Two highly reddened young open clusters located beyond the Sagittarius arm

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J/A+A/388/632/ hd108147.dat hd168746.dat *(17Kb)*
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J/A+A/388/704/ table2.dat table3.dat table4.dat table5.dat *(20Kb)*
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J/A+A/389/716/ en/* fjj/* table3a.dat table3b.dat table7.dat target.dat *(2.6 Mb)*
Nahar S.
Astron. Astrophys. 389, 716 (2002)
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J/A+A/389/787/ ac118.dat *(204Kb)*
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J/A+A/389/845/ fig4-1.ps fig4-2.ps fig4-3.ps fig4-4.ps fig4-5.ps fig4-6.ps fig4-7.ps table3.dat *(3.0 Mb)*
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Udry S., Mayor M., Naef D., Pepe F., Queloz D., Santos N.C., Burnet M.
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J/A+A/390/585/ rcygall.dat rcygavg.dat signal.dat *(523Kb)*
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J/A+A/390/707/ catalog.dat *(15Kb)*
Temmer, M., Veronig, A., Hanslmeier, A.
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Hemispheric Sunspot Numbers Rn and Rs: Catalogue and N-S asymmetry analysis

J/A+A/390/717/ v89f.dat v90f.dat v91f.dat v92f.dat v93f.dat v94f.dat v95f.dat v96f.dat v97f.dat v98f.dat v99f.dat *(244.1 Mb)*
Salabert D., Fossat E., Gelly B., Tomczyk S., Palle P.L., Jimenez-Reyes S.J., Cacciani A., Corbard T., Ehgamberdiev S., Grec G., Hoeksema J.T., Kholikov S., Lazrek M., Schmider F.X.
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J/A+A/390/863/ refs2.dat tablea1.dat tablea2.dat tablea3.dat tablea4.dat tablea5.dat tablea6.dat *(70Kb)*
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J/A+A/391/767/ phoebe.dat *(13Kb)*
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J/A+A/392/1/ saecoeff.dat sahst.dat sajohn.dat sakatt.dat sakcoeff.dat samag.dat saplot1.dat saplot2.dat saplot3.dat saplot4.dat saspect.dat scecoeff.dat schst.dat scjohn.dat sckatt.dat sckcoeff.dat scmag.dat scplot1.dat scplot2.dat scplot3.dat scplot4.dat scspect.dat *(33.6 Mb)*
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J/A+A/392/741/ table3.dat table4.dat table5.dat table6.dat table7.dat table8.dat *(236Kb)*
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J/A+A/393/167/ bins.dat c_b5_4.dat c_b5_8.dat c_b5_12.dat c_b5_16.dat c_b5_20.dat c_bin1.dat c_bin2.dat

c_bin3.dat c_bin4.dat c_bin5.dat c_co101.dat c_co110.dat c_co140.dat o_b9_2.dat o_b9_4.dat o_b9_6.dat o_b9_8.dat o_b9_10.dat o_b9_12.dat o_b9_14.dat o_b9_16.dat o_b9_18.dat o_b9_20.dat o_b9_24.dat o_b9_30.dat o_b9_40.dat o_bin1.dat o_bin2.dat o_bin3.dat o_bin4.dat o_bin5.dat o_bin6.dat o_bin7.dat o_bin8.dat o_bin9.dat table12.dat *(2.9 Mb)*
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CCD uvbyβphotometry of young open clusters. I. The double cluster h and χPersei.

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J/A+A/395/129/ table3a.dat table3b.dat table3c.dat table3d.dat table3e.dat table3f.dat table3g.dat table3h.dat table3i.dat table3j.dat table3k.dat table3l.dat table3m.dat table3n.dat table3o.dat *(36Kb)*
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J/A+A/395/499/ table1.dat table2.dat table3.dat *(20Kb)*
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Boschin W.
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A deep cluster survey in Chandra archival data. First results.

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Hαsurface photometry of galaxies in the Virgo cluster. IV. The current star formation in nearby clusters of galaxies.

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J/A+A/396/503/ table1.dat table2.dat table3.dat table4.dat table6.dat *(77Kb)*
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J/A+A/396/513/ table1.dat table2.dat table3.dat *(203Kb)*
Herbst W., Bailer-Jones C.A.L., Mundt R., Meisenheimer K., Wackermann R.
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Morlet G., Salaman M., Gili R.
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Nice Observatory CCD measurements of visual double stars (4th series).

J/A+A/397/133/ table1.dat table1.ps table3.dat *(1.0 Mb)*
Russeil D.
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Star-forming complexes and the spiral structure of our Galaxy.

J/A+A/397/147/ refs.dat stars.dat table1.dat table2.dat *(41Kb)*
Pizzolato N., Maggio A., Micela G., Sciortino S., Ventura P.
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J/A+A/397/177/ table1.dat table2.dat *(80Kb)*
Bica, E., Dutra C.M., Barbuy B.
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J/A+A/397/213/ subcat1.dat subcat2.dat subcat3.dat subcat4.dat subcat5.dat subcat6.dat subcat7.dat subcat8.dat subcat9.dat subcat10.dat subcat11.dat synthcat.dat *(4.5 Mb)*
Paladini R., Burigana C., Davies R. D., Maino D., Bersanelli M., Cappellini B., Platania P., Smoot G.
Astron. Astrophys. 397, 213 (2003)
A radio catalog of Galactic HII regions for applications from decimeter to millimeter wavelengths.

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Liang Y.C., Zhao G., Chen Y.Q., Qiu H.M., Zhang B.
Astron. Astrophys. 397, 257 (2003)
Chemical compositions of four barium stars.

J/A+A/397/361/ catalog.dat table4.dat table5.dat *(880Kb)*
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J/A+A/397/421/ a1367.dat coma.dat table2.dat *(896Kb)*
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Structure and evolution of galaxy clusters: Internal dynamics of ABCG209 at z 0.21.

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Ugryumov A.V., Engels D., Pustilnik S.A. Kniazev A.Y., Pramsky A.G., Hagen H.-J.
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The Hamburg/SAO Survey for low metallicity blue compact/HII galaxies (HSS-LM). I. The first list of 46 strong-lined galaxies.

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Clusters in the inner spiral arms of M51: The cluster IMF and the formation history.

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J/A+A/397/575/ lehpms.dat *(1Kb)*
Pokorny R.S, Jones H.R.A., Hambly N.C.
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Rau A., Greiner J.
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J/A+A/397/899/ table1.dat *(26Kb)*
Sakamoto T., Chiba M., Beers T.C.
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The mass of the Milky Way: Limits from a newly assembled set of halo objects.

J/A+A/397/921/ table1.dat *(7Kb)*
van Genderen A.M.
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The effect of the apsidal motion on the light curve of the close binary HD 93205 (O3V+O8V).

J/A+A/397/997/ table1.dat table2.dat table3.dat table5.dat table7.dat *(263Kb)*
Platais I., Pourbaix D., Jorissen A., Makarov V.V., Berdnikov L.N., Samus N.N., Lloyd Evans T., Lebzelter T., Sperauskas J.
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Hipparcos red stars in the HpV_{T2} and VI_C systems.

J/A+A/397/1035/ lines.dat spectra.dat u480490.dat u490500.dat u500510.dat u510520.dat u520530.dat

u530540.dat u540550.dat u550560.dat u560570.dat u570580.dat u580590.dat u590600.dat u600610.dat u610620.dat u620630.dat u630640.dat u640650.dat u650660.dat u660670.dat *(5.5 Mb)*
Chentsov E.L., Ermakov S.V., Klochkova V.G., Panchuk V.E., Bjorkman K.S., Miroshnichenko A.S.
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An atlas of spectra of B6-A2 hypergiants and supergiants from 4800 to 6700Å.

J/A+A/398/L11/ table1.dat *(22Kb)*
Thorwirth S., Lichau H.
Astron. Astrophys. 398, L11 (2003)
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J/A+A/398/49/ table4.dat *(1.7 Mb)*
Heidt J., Appenzeller I., Gabasch A., Jaeger K., Seitz S., Bender R., Boehm A., Snigula J., Fricke K.J., Hopp U., Kuemmel M., Moellenhoff C., Szeifert T., Ziegler B., Drory N., Mehlert D., Moorwood A.F.M., Nicklas H., Noll S., Saglia R.P., Seifert W., Stahl O., Sutorius E., Wagner S.J.
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Soubiran C., Bienayme O., Siebert A.
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Vertical distribution of Galactic disk stars. I. Kinematics and metallicity.

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Ribas I.
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The 0.4-$M_\odot$ eclipsing binary CU Cnc: Absolute dimensions, comparison with evolutionary models and possible evidence for a circumstellar dust disk.

J/A+A/398/363/ table2.dat velocity.dat *(11Kb)*
Santos N.C., Israelian G., Mayor M., Rebolo R., Udry S.
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Statistical properties of exoplanets. II. Metallicity, orbital parameters, and space velocities

J/A+A/398/479/ notes.dat table1.dat table2.dat *(26Kb)*
Karachentsev I.D., Makarov D.I., Sharina M.E., Dolphin A.E., Grebel E.K., Geisler D., Guhathakurta P., Hodge P.W., Karachentseva V.E., Sarajedini A., Seitzer P.
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Local galaxy flows within 5 Mpc.

J/A+A/398/541/ coord.dat daovper.dat daovred.dat ismi.dat ismv.dat *(930Kb)*
Kopacki G., Kolaczkowski Z., Pigulski A.,
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Variable stars in the globular cluster M13.

J/A+A/398/647/ table3.dat tablea1.dat *(20Kb)*
Reiners A., Schmitt J.H.M.M
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Rotation and differential rotation in field F- and G-type stars

J/A+A/398/721/ temp01.dat *(49Kb)*
Taylor B.J.
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Statistical cataloging of archival data for class IV-V stars. I. The epoch 2001 temperature catalog.

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Statistical cataloging of archival data for class IV-V stars. II. The epoch 2001 [Fe/H] catalog

J/A+A/398/901/ table1.dat table3.dat table4.dat *(26Kb)*
Ciliegi P., Zamorani G., Hasinger G., Lehmann I., Szokoly G., Wilson G.
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A deep VLA survey at 6 cm in the Lockman Hole.

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Carrier F., Barblan F., Burki G., Bartholdi P., Nicolet B.
Astron. Astrophys. 398, 1073 (2003)
Physical parameters of the Algol system BP Muscae from simultaneous analysis of Geneva 7-colour light curves

J/A+A/398/1121/ table5.dat table6.dat *(41Kb)*

Erspamer D., North P.
Astron. Astrophys. 398, 1121 (2003)
Automated Spectroscopic abundances of A and F-type stars using echelle spectrographs. II. Abundances of 140 A-F stars from ELODIE and CORALIE.

J/A+A/399/105/ position.dat table1.dat table2.dat table3.dat *(38Kb)*
Mermilliod J.-C., Latham D.W., Glushkova E.V., Ibrahimov M.A., Batirshinova V.M., Stefanil R.P., James D.J
Astron. Astrophys. 399, 105 (2003)
Red giants in open clusters: X. NGC 1817

J/A+A/399/141/ table1.dat *(211Kb)*
Magakian T.Yu.
Astron. Astrophys. 399, 141 (2003)
Merged catalogue of reflection nebulae.

J/A+A/399/147/ table5.dat *(71Kb)*
Massi F., Giannini T., Lorenzetti D.
Astron. Astrophys. 399, 147 (2003)
Star formation in the Vela molecular clouds. V. Young stellar objects and star clusters towards the C-cloud.

J/A+A/399/271/ table1.dat table2.dat *(53Kb)*
Pinheiro F.J.G., Folha D.F.M., Marconi M., Ripepi V., Palla F., Monteiro M.J.P.F.G., Bernabei S.
Astron. Astrophys. 399, 271 (2003)
Oscillations in the PMS delta-Scuti star V346 Ori.

J/A+A/399/315/ table1a.dat table1b.dat *(25Kb)*
Strassmeier K.G., Rice J.B
Astron. Astrophys. 399, 315 (2003)
Doppler imaging of stellar surface structure. XIX. The solar-type components of the close binary σ^2 Coronae Borealis.

J/A+A/399/351 *See* **IX/34/**

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Blake C., Fox D.W., Park H.S., Williams G.G.
Astron. Astrophys. 399, 365 (2003)
A search for period changes in δScuti stars with the super-LOTIS sky patrol system.

J/A+A/399/457/ table1.dat table2.dat *(29Kb)*
Sanchez-Saavedra M.L., Battaner E., Guijarro A., Lopez-Corredoira M., Castro-Rodriguez N.
Astron. Astrophys. 399, 457 (2003)
A catalog of warps in spiral and lenticular galaxies in the southern hemisphere.

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Hook I.M., Shaver P.A., Jackson C.A., Wall J.V., Kellermann K.I.
Astron. Astrophys. 399, 469 (2003)
The Parkes Quarter-Jansky Flat-Spectrum Sample. 2. New optical spectra and redshift measurements.

J/A+A/399/543/ table1.dat table2.dat table4b.dat *(19Kb)*
Claria J.J., Piatti A.E., Lapasset E., Mermilliod J.-C.
Astron. Astrophys. 399, 543 (2003)
Multicolour photometry and Coravel observations of stars in the southern open cluster IC 2488

J/A+A/399/795/ table1.dat table1.ps table1.tex *(70Kb)*
Tankosic D., Popovic L.C., Dimitrijevic M.S.
Astron. Astrophys. 399, 795 (2003)
The electron-impact broadening parameters for Co III.

J/A+A/399/799/ table1.dat table2.dat table3.dat table4.dat tables.ps tables.tex *(988Kb)*
Aggarwal K.M., Keenan F.P.
Astron. Astrophys. 399, 799 (2003)
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J/A+A/399/813/ table10.dat *(18Kb)*
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Astron. Astrophys. 399, 813 (2003)
Multiple merging events in Abell 521

J/A+A/399/919/ tablea1.dat *(12Kb)*
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The X-ray Luminosity Distributions of the high-metallicity open cluster Blanco 1.

J/A+A/399/995/ table1.dat table2.dat *(27Kb)*
Persi P., Marenzi A.R., Gomez M., Olofsson G.
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Near-infrared and ISOCAM observations of Chamaeleon dark cloud.

J/A+A/399/1083/ table1.dat table2.dat tablea1.dat *(1.3 Mb)*
Kerton C.R., Brunt C.M.
Astron. Astrophys. 399, 1083 (2003)
The association of IRAS sources and ^{12}CO emission in the outer Galaxy.

J/A+A/399/1135/ table3.dat table4.dat *(29Kb)*
Deharveng L., Zavagno A., Salas L., Porras A, Caplan J., Cruz-Gonzalez I.
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J/A+A/399/1167/ table1.dat *(18Kb)*
Pourbaix D., Platais I., Detournay S., Jorissen A., Knapp G., Makarov V.V.
Astron. Astrophys. 399, 1167 (2003)
How many Hipparcos Variability-Induced Movers are genuine binaries ?

J/A+A/400/521/ table1.dat table2.dat table3.dat table5.dat *(28Kb)*
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Astron. Astrophys. 400, 521 (2003)
An XMM-Newton observation of the globular cluster Omega Centauri.

J/A+A/400/533/ table3.dat table4.dat *(26Kb)*
Dutra, C.M., Bica, E., Soares, J., Barbuy B.
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New infrared star clusters in the southern Milky Way with 2MASS.

J/A+A/400/659/ position.dat table1.dat table3.dat table4.dat tables.ps tables.tex ubvri.dat *(97Kb)*
Cutispoto G., Messina S., Rodono M.
Astron. Astrophys. 400, 659 (2003)
Long-term monitoring of active stars. X. Photometry collected in 1994.

J/A+A/400/791/ table1.dat *(151Kb)*
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Stark broadening of spectral lines of multicharged ions of astrophysical interest. XXIII: Be III spectral lines

J/A+A/400/877/ table1.dat table2.dat *(21Kb)*
Pauli E.-M., Napiwotzki R., Altmann M., Heber U., Odenkirchen M., Kerber F.
Astron. Astrophys. 400, 877 (2003)
3D kinematics of white dwarfs from the SPY project.

J/A+A/400/891/ table3.dat *(10Kb)*
Moraux E., Bouvier J., Stauffer J.R., Cuillandre J.-C.
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Brown dwarfs in the Pleiades cluster: clues to the substellar mass function.

J/A+A/400/903/ table5.dat *(10Kb)*
Jiang B.W., Omont A., Ganesh S., Simon G., Schuller F.
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The ISOGAL field FC-01863+00035: Mid-IR interstellar extinction and stellar populations

J/A+A/400/917/ table1.dat table2.dat *(373Kb)*
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The Small Magellanic Cloud star cluster NGC 458. A new UBVI photometric study.

J/A+A/400/939/ obsrun.dat refs.dat table4.dat *(27Kb)*
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Astron. Astrophys. 400, 939 (2003)
Spectral analysis of sdB stars from the Hamburg Quasar Survey.

J/A+A/400/1043/ region.dat table1.dat table2.dat *(103Kb)*
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Astron. Astrophys. 400, 1043 (2003)
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Veiga C.H., Vieira Martins R., Vienne A., Thuillot W., Arlot J.-E.
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CCD astrometric observations of Saturnian satellites.

J/A+A/400/1145/ tablea.dat tableb.dat tablec.dat *(317Kb)*
Capitaine N., Chapront J., Lambert S., Wallace P.T.
Astron. Astrophys. 400, 1145 (2003)
Expressions for the Celestial Intermediate Pole and Celestial Ephemeris Origin consistent with the IAU 2000A precession-nutation model.

J/A+A/401/271/ rv.dat vmag.dat *(10Kb)*
Carrier F., Burki G.
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Outbursts in the Be star HR 2501.

J/A+A/401/357/ table2.dat table3.dat table4.dat table6.dat tablea.dat *(35Kb)*
Adelman S.J.
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uvby Photometry of the Am stars 60 Tau and HR 1528 and the mCP stars HR 8216 and HR 8770

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Optical spectroscopy and the UV luminosity function of galaxies in the Abell 1367, Coma and Virgo clusters.

J/A+A/401/531/ table8.dat *(254Kb)*
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Astron. Astrophys. 401, 531 (2003)
Memberships and CM diagrams of the open cluster NGC 7243.

J/A+A/401/543/ table1.dat table2.dat *(16Kb)*
Preibisch T.
Astron. Astrophys. 401, 543 (2003)
XMM-Newton study of the star forming region NGC 1333.

J/A+A/401/613/ notes.dat refs.dat table1.dat *(14Kb)*
Alexander R.D., Casali M.M., Andre P., Persi P., Eiroa C.
Astron. Astrophys. 401, 613 (2003)
ISOCAM-CVF spectroscopy of the circumstellar environment of young stellar objects.

J/A+A/401/657/ abatlas.dat abphoeni.dat atlas.dat cdatlas.dat cdphoeni.dat efatlas.dat efphoeni.dat original/* phoenix.dat sun.dat uatlas.dat uphoenix.dat vega.dat *(43.3 Mb)*
Claret A.
Astron. Astrophys. 401, 657 (2003)
A new non-linear limb-darkening law for LTE stellar atmosphere models. II. Geneva and Walraven systems: Calculations for -5.0 =log[M/H] =+1, 2000K =T_{eff} =50000K at several surface gravities.

J/A+A/401/873/ tablea.dat tableb.dat tablec.dat tabled.dat tablee.dat *(135Kb)*
Wilke K., Stickel M., Haas M., Herbstmeier U., Klaas U., Lemke D.
Astron. Astrophys. 401, 873 (2003)
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J/A+A/401/927/ table8.dat table9.dat *(32Kb)*
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The HRX-BL Lac sample - Evolution of BL Lac objects.

J/A+A/401/959/ table2a.dat table2b.dat table2c.dat table3a.dat table3b.dat table3c.dat table5a.dat table5b.dat *(28Kb)*
Phan-Bao N., Crifo F., Delfosse X., Forveille T., Guibert J., Borsenberger J., Epchtein N., Fouque P., Simon G., Vetois J.
Astron. Astrophys., 401, 959-974 (2003)
New neighbours. V. 35 DENIS late-M dwarfs between 10 and 30 parsecs.

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Pace G., Pasquini L., Ortolani S.
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The Wilson-Bappu effect: A tool to determine stellar distances.

J/A+A/402/1/ table1a.dat table1b.dat table1c.dat table1d.dat *(38Kb)*
Chandra S.

Astron. Astrophys. 402, 1 (2003)
Transfer of radiation through cyclopropenylidene and ethylene oxide.

J/A+A/402/37/ table10.dat table11.dat table12.dat *(198Kb)*
Boselli A., Gavazzi G., Sanvito G.
Astron. Astrophys. 402, 37 (2003)
UV to radio centimetric spectral energy distributions of optically-selected late-type galaxies in the Virgo cluster.

J/A+A/402/113/ lc/* table2.dat table4.dat table5.dat *(202Kb)*
Joshi Y.C., Pandey A.K., Narashimha D., Sagar R., Giraud-Heraud Y.
Astron. Astrophys. 402, 113 (2003)
Identification of 13 Cepheids and 333 other Variables in M31.

J/A+A/402/151/ table3.dat table4.dat table5.dat table6.dat table7.dat *(168Kb)*
Raiteri C.M., Villata M., Tosti G., Nesci R., Massaro E., Aller M.F., Aller H.D., Terasranta H., Kurtanidze O.M., Nikolashvili M.G., Ibrahimov M.A., Papadakis I.E., Krichbaum T.P., Kraus A., Witzel A., Ungerechts H., Lisenfeld U., Bach U., Cimo G., Ciprini S., Fuhrmann L., Kimeridze G.N., Lanteri L., Maesano M., Montagni F., Nucciarelli G., Ostorero L.
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Optical and radio behaviour of the BL Lacertae object 0716+714.

J/A+A/402/171/ table3.dat *(7Kb)*
Tschager W., Schilizzi R.T., Roettgering H.J.A., Snellen I.A.G., Miley G.K., Perley R.A.
Astron. Astrophys. 402, 171 (2003)
The determination of the spectral turnover in faint compact steep-spectrum radio sources using the VLA at 74 MHz.

J/A+A/402/343/ stars.dat table2.dat table3.dat table5.dat table7.dat *(382Kb)*
Takeda Y.
Astron. Astrophys. 402, 343 (2003)
Oxygen line formation in late-F through early-K dwarfs/giants: Infrared O I triplet and [O I] lines.

J/A+A/402/425/ models.dat *(14Kb)*
Mouhcine M., Lancon A.
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Photometric properties of Single Stellar Populations: From $Z/Z_{\odot}=1/50$ to $Z/Z_{\odot}=2.5$.

J/A+A/402/433 *See* **III/232/**

J/A+A/402/509/ summary.dat table25.dat table26.dat table27.dat table28.dat table29.dat table30.dat table31.dat table32.dat table33.dat table34.dat table35.dat table36.dat table37.dat table38.dat table39.dat table40.dat *(132Kb)*
Clausen J.V., Storm J., Larsen S.S., Gimenez A.
Astron. Astrophys. 402, 509 (2003)
Eclipsing binaries in the Magellanic Clouds. uvby CCD light curves and photometric analyses for HV982 (LMC), HV12578 (LMC), HV1433 (SMC), and HV11284 (SMC).

J/A+A/402/549/ table1.dat *(149Kb)*
Baume G., Vazquez R.A., Carraro G., Feinstein A.
Astron. Astrophys. 402, 549 (2003)
Photometric study of the young open cluster NGC 3293.

J/A+A/402/571/ notes.dat sources.dat tables.tex x-obs.dat *(67Kb)*
Huensch M., Weidner C., Schmitt J.H.M.M.
Astron. Astrophys., 402, 571-586 (2003)
An X-ray study of the open clusters NGC 2451 A and B.

J/A+A/402/647/ tablea1.dat *(19Kb)*
Cusumano G., Massaro E.
Astron. Astrophys. 402, 647 (2003)
Timing noise, glitches and the braking index of PSR B0540-69.

J/A+A/402/745/ table1.dat *(18Kb)*
Duemmler R., Doucet C., Formanek F., Ilyin I., Tuominen I.
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The radial velocities and physical parameters of ER Vul.

J/A+A/402/963/ refs.dat table2.dat table2.ps table2.tex *(107Kb)*
Maheswar G., Manoj P., Bhatt H.C.
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J/A+A/402/1033/ table2.dat table3.dat *(70Kb)*
Aarum Ulvas V., Henry G.W.
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BV photometry of UX Ari in the period 1987-2002.

J/A+A/402/1157/ table1.dat table2.dat table3.dat tables.ps tables.tex *(73Kb)*
Nakos T., Ofek E.O., Boumis P., Cuypers J., Sinachopoulos D., van Dessel E., Gal-Yam A., Papamastorakis J.
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A catalog of secondary photometric standard stars around gravitational lenses.

J/A+A/403/93/ ngc147.dat ngc185.dat *(2.3 Mb)*
Nowotny W., Kerschbaum F., Olofsson H., Schwarz H.E.
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A census of AGB stars in Local Group galaxies. II. NGC 185 and NGC 147.

J/A+A/403/141/ table1.dat table2a.dat table2b.dat *(536Kb)*
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Astron. Astrophys. 403, 141 (2003)
Stellar sources in the ISOGAL intermediate bulge fields.

J/A+A/403/247/ table7.dat *(120Kb)*
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A systematic study of X-ray variability in the ROSAT All-Sky Survey.

J/A+A/403/493/ table2.dat *(434Kb)*
Moy E., Barmby P., Rigopoulou D., Huang J.-S., Willner S.P., Fazio G.G.
Astron. Astrophys. 403, 493 (2003)
H-band observations of the Chandra Deep Field South.

J/A+A/403/555/ table1.dat table2.dat *(62Kb)*
Artyukh V.S., Kopylov A.I., Kopylova F.G.
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Investigation of radio sources from the Interplanetary Scintillation Pushchino Survey. I. Cross-identification with the 7C and FIRST radio catalogues.

J/A+A/403/637/ table2a.dat table2b.dat table2c.dat *(52Kb)*
Csizmadia Sz., Biro I B , Borkovits T.
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Photometric Study of the Over-Contact Binary Star GSC 3822-1056.

J/A+A/403/659/ position.dat refs.dat table4.dat *(33Kb)*
Acker A., Neiner C.
Astron. Astrophys. 403, 659 (2003)
Quantitative classification of WR nuclei of planetary nebulae.

J/A+A/403/675/ bmag.dat umag.dat vmag.dat *(136Kb)*
Ozdemir S., Mayer P., Drechsel H., Demircan O., Ak H.
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Refinement of third body parameters and new photometric results for the early-type multiple system IU Aurigae.

J/A+A/403/857/ catalog.dat *(116Kb)*
Bondi M., Ciliegi P., Zamorani G., Gregorini L., Vettolani G., Parma P., de Ruiter H., Le Fevre O., Arnaboldi M., Guzzo L., Maccagni D., Scaramella R., Adami C., Bardelli S., Bolzonella M., Bottini D., Cappi A., Foucaud S., Franzetti P., Garilli B., Gwyn S., Ilbert O., Iovino A., Le Brun V., Marano B., Marinoni C., McCracken H.J., Meneux B., Pollo A., Pozzetti L., Radovich M., Ripepi V., Rizzo D., Scodeggio M., Tresse L., Zanichelli A., Zucca E.
Astron. Astrophys. 403, 857 (2003)
The VLA-VIRMOS Deep Field. I. Radio observations probing the μJy source population.

J/A+A/403/937/ stars.dat table3.dat table4.dat *(113Kb)*
Paunzen E., Maitzen H.M., Rakos K.D., Schombert J.
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Stroemgren uvby photometry of the open clusters NGC 6192 and NGC 6451.

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Le Bertre T., Tanaka M., Yamamura Y., Murakami H.

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Galactic mass-losing AGB stars probed with the IRTS. II.

J/A+A/403/955 *See* **II/243/**

J/A+A/403/993/ table1.dat *(23Kb)*
Knapp G.R., Pourbaix D., Platais I., Jorissen A.
Astron. Astrophys. 403, 993 (2003)
Reprocessing the Hipparcos data of evolved stars. III. Revised Hipparcos period-luminosity relationship for galactic long-period variable stars.

J/A+A/403/1095/ table1.dat *(30Kb)*
Minier V., Ellingsen S.P., Norris R.P., Booth R.S.
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The protostellar mass limit for 6.7 GHz methanol masers. I. A low-mass YSO survey.

J/A+A/403/1105/ table5.dat *(30Kb)*
Francois P., Depagne E., Hill V., Spite M., Spite F., Plez B., Beers T.C., Barbuy B., Cayrel R., Andersen J., Bonifacio P., Molaro P., Nordstroem F., Primas B.
Astron. Astrophys. 403, 1105 (2003)
First stars. III. A detailed elemental abundance study of four extremely metal-poor giant stars

J/A+A/404/L29/ table2.dat table3.dat table4.dat *(10Kb)*
Paardekooper S.J., Van der Hucht K.A, van Genderen A., Brogt E., Gieles M., Meijerink R.
Astron. Astrophys. 404, L29 (2003)
New type of brightness variations of the colliding wind WO4+O5((f)) binary WR30a

J/A+A/404/187/ stars.dat table1.dat table2.dat table4.dat table5.dat table67.dat *(269Kb)*
Gratton R.G., Carretta E., Claudi R., Lucatello S., Barbieri M.
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Abundances for metal-poor stars with accurate parallaxes. I. Basic data.

J/A+A/404/223/ table1.dat table2.dat *(29Kb)*
Bica E., Dutra C.M., Soares J., Barbuy B.
Astron. Astrophys. 404, 223 (2003)
New infrared star clusters in the Northern and Equatorial Milky Way with 2MASS.

J/A+A/404/301 *See* **V/113D/**

J/A+A/404/423/ table1.dat *(31Kb)*
Tammann G.A., Sandage A., Reindl, B.
Astron. Astrophys. 404, 423 (2003)
New Period-Luminosity and Period-Color Relations of Classical Cepheids: I. Cepheids in the Galaxy,

J/A+A/404/545/ spectrum.dat *(22Kb)*
Zhang Y., Liu X.-W.
Astron. Astrophys. 404, 545 (2003)
Optical spectrum of the planetary nebula M 2-24.

J/A+A/404/621/ list.dat table3.tex table3a.dat table3b.dat table3c.dat table3d.dat table3e.dat table3f.dat table3g.dat table3h.dat table3i.dat table3j.dat table3k.dat table3l.dat table3m.dat table3n.dat table3o.dat table3p.dat table3q.dat table3r.dat table3s.dat table3t.dat table3u.dat *(279Kb)*
Jin H., Kim S.-L., Kwon S.-G., Youn J.H., Lee C.-U., Lee D.-J., Kim K.-S.
Astron. Astrophys. 404, 621 (2003)
Multiband photometric re-classification of ROTSE-I delta Scuti type stars.

J/A+A/404/661/ stars.dat tablea1.dat tablea2.dat tablea3.dat tablea4.dat tablea5.dat tablea6.dat tablea7.dat tableb1.dat tableb2.dat tableb3.dat *(44Kb)*
Barbuy B., Perrin M.-N., Katz D., Coelho P., Cayrel R., Spite M., van't Veer Menneret C.
Astron. Astrophys. 404, 661 (2003)
A grid of synthetic spectra and indices Fe5270, Fe5335, Mgb and Mg_2 as a function of stellar parameters and [alpha/Fe].

J/A+A/404/689/ stars.dat table3.dat table4.dat table5.dat table6.dat table7.dat *(35Kb)*
Niemczura E.
Astron. Astrophys. 404, 689 (2003)
Metallicities of the SPB stars from the IUE ultraviolet spectra.

J/A+A/404/775/ table4.dat *(7Kb)*
Zucker, S., Mazeh, T., Santos, N.C., Udry, S., Mayor, M.
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Multi-order TODCOR: application to observations taken with the CORALIE echelle spectrograph. I. The

system HD 41004.

J/A+A/404/913/ refs.dat table1.dat table2.dat table3.dat table4.dat *(203Kb)*
Sartori M.J., Lepine J.R.D., Dias W.S.
Astron. Astrophys. 404, 913 (2003)
Formation scenarios for the young stellar associations between galactic longitudes l=280°-360°.

J/A+A/404/927/ table4.dat *(163Kb)*
Prisinzano L., Micela G., Sciortino S., Favata F.
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Luminosity and Mass Function of the Galactic open cluster NGC 2422.

J/A+A/405/1 *See* **VII/234/**

J/A+A/405/5/ catalog.dat refs.dat *(331Kb)*
Bettoni D., Galletta G., Garcia-Burillo S.
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A new catalogue of ISM content of normal galaxies

J/A+A/405/99/ fig2a.ps fig2b.ps fig2c.ps fig2d.ps table1.dat table2.dat table3.dat *(4.1 Mb)*
Monnier-Ragaigne D., van Driel W., Schneider S.E., Jarrett T.H., Balkowski C.
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A search for Low Surface Brightness galaxies in the near-infrared. I. Selection of the sample.

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Gouliermis D., Kontizas M., Kontizas E., Korakitis R.
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OB stellar associations in the Large Magellanic Cloud: Survey of young stellar systems.

J/A+A/405/231/ abper.dat acuma.dat cpand.dat rscep.dat rvper.dat rwcrb.dat rwper.dat rxhya.dat stars.dat stper.dat twdra.dat vzleo.dat xtri.dat xzuma.dat zdra.dat *(86Kb)*
Kim S.-L., Lee J.W., Kwon S.-G., Youn J.-H., Mkrtichian D.E., Kim C.
Astron. Astrophys. 405, 231 (2003)
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J/A+A/405/531/ spectra/* table1.dat *(3.2 Mb)*
Schultheis M., Lancon A., Omont A., Schuller F., Ojha D.K.
Astron. Astrophys. 405, 531 (2003)
Near-IR spectra of ISOGAL sources in the inner Galactic Bulge.

J/A+A/405/627/ table1.dat table2.dat *(57Kb)*
Tylenda R., Siodmiak N., Gorny S.K., Corradi R.L.M., Schwarz H.E.
Astron. Astrophys. 405, 627 (2003)
Angular dimension of planetary nebulae

J/A+A/405/999/ table1.dat table2.dat *(12Kb)*
Kahanpaeae J., Mattila K., Lehtinen K., Leinert C., Lemke D.
Astron. Astrophys. 405, 999 (2003)
Unidentified infrared bands in the interstellar medium across the Galaxy.

J/A+A/405/1087/ table1.dat table2.dat *(35Kb)*
Yakut K., Tarasov A.E., Ibanoglu C., Harmanec P., Kalomeni B., Holmgren D.E., Bozic H., Eenens P.
Astron. Astrophys. 405, 1087 (2003)
Basic physical properties of the close binary V497 Cephei in the open cluster NGC 7160.

J/A+A/405/1095/ cgm.dat mlt050.dat mlt125.dat tables.tex *(567Kb)*
Barban C., Goupil M.J., Van't Veer-Menneret C., Garrido R., Kupka F., Heiter U.
Astron. Astrophys. 405, 1095 (2003)
New grids of ATLAS9 atmospheres. II. Limb-darkening coefficients for the Stroemgren photometric system for A-F stars.

J/A+A/406/L23/ rv.dat *(100Kb)*
Carrier F., Bourban G.
Astron. Astrophys. 406, L23 (2003)
Solar-like oscillations in the K1 dwarf star alpha Cen B

J/A+A/406/L47/ freq17oh.dat *(17Kb)*
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Contreras J.L., Cortina J., Denninghoff S., , Fonseca M.V., Girma M., Goetting N., Heinzelmann G., Hermann G., Heusler A., Hofmann W., Horns D., Jung I., Kankanyan R., Kestel M., Kohnle A., Konopelko A., Kornmeyer H., Kranich D., Lampeitl H., Lopez M., Lorenz E., Lucarelli F., Mang O., Meyer H., Mirzoyan R., Moralejo A., Ona-Wilhelmi E., Panter M., Plyasheshnikov A., Puehlhofer G., delosReyes R., Rhode W., Ripken J., Robrade J., Rowell G., Sahakian V., Samorski M., Schilling M., Siems M., Sobzynska D., Stamm W., Tluczykont M., Vitale V., Voelk H.J., Wiedner C.A., Wittek W.
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Detection of TeV Gamma-Rays from the BL Lac 1ES1959+650 in its low states and during a major outburst in 2002.

J/A+A/406/51/ table1.dat table4.dat *(88Kb)*
Cioni M.-R.L., Blommaert J.A.D.L., Groenewegen M.A.T., Habing H.J., Hron J., Kerschbaum F., Loup C., Omont A., van Loon J.T., Whitelock P.A., Zijlstra A.A.
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Long period variables detected by ISO in the Small Magellanic Cloud.

J/A+A/406/75/ table1.dat table2.dat table3.dat table4.dat table5.dat table6.dat table7.dat table8.dat *(1.5 Mb)*
Rejkuba M., Minniti D., Silva D.R.
Astron. Astrophys. 406, 75 (2003)
Long period variables in NGC 5128. I. Catalogue.

J/A+A/406/193/ bmag.dat rmag.dat vmag.dat *(60Kb)*
Zboril M.
Astron. Astrophys. 406, 193 (2003)
SV Cam spot activity in February 2001 - March 2002.

J/A+A/406/373/ table1.dat table2.dat *(15Kb)*
Santos N.C., Udry S., Mayor M., Naef D., Pepe F., Queloz D., Burki G., Cramer N., Nicolet B.
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The CORALIE survey for southern extra-solar planets. XI. The return of the giant planet orbiting HD 192263.

J/A+A/406/535/ optical.dat x-ray.dat *(1.9 Mb)*
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The Hamburg/RASS Catalogue of optical identifications. Northern high-galactic latitude ROSAT Bright Source Catalogue X-ray sources.

J/A+A/406/579/ table3.dat table4.dat *(46Kb)*
Klein U., Mack K.-H., Gregorini L., Vigotti M.
Astron. Astrophys. 406, 579 (2003)
Multi-frequency study of the B3-VLA sample. III. Polarisation properties.

J/A+A/406/593/ table1.dat table3.dat *(151Kb)*
Baker A.J., Davies R.I., Lehnert M.D., Thatte N.A., Vacca W.D., Hainaut O.R., Jarvis, M.J., Miley G.K., Roettgering H.J.A.
Astron. Astrophys. 406, 593 (2003)
Galaxies in Southern Bright Star Fields I. Near-infrared imaging

J/A+A/406/751/ tablea1.dat tablea2.dat tablea3.dat tablea4.dat *(167Kb)*
Fienga A., Bange J.F., Bec-Borsenberger A., Thuillot W.
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J/A+A/406/829/ wsrtgals.dat *(18Kb)*
Braun R., Thilker D., Walterbos R.A.M.
Astron. Astrophys. 406, 829 (2003)
The WSRT wide-field HI survey: I The background galaxy sample

J/A+A/406/867/ table1.dat table2.dat *(42Kb)*
Boselli A., Sauvage M., Lequeux J., Donati A., Gavazzi G.
Astron. Astrophys. 406, 867 (2003)
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J/A+A/406/975/ abund.dat table5.dat table6.dat tables.ps tables.tex *(127Kb)*
Kocer D., Adelman S.J., Caliskan H., Gulliver A.F., Tektunali. G.H.
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Elemental abundance analyses with DAO spectrograms. XXVII. The superficially normal stars theta And (A2 IV), epsilon Del (B6 III), epsilon Aqr (A1.5 V), and iota And (B9 V).

J/A+A/406/987/ abund.dat table5.dat table6.dat table7.dat tables.ps tables.tex *(284Kb)*

Pintado O.I., Adelman S.J.
Astron. Astrophys. 406, 987 (2003)
Elemental abundance analyses with the EBASIM spectrograph of the 2.1-m CASLEO Observatory Telescope. I. The late B and early A stars xi Octantis, alpha Sextantis, and 68 Taurus.

J/A+A/406/995/ refs.dat spectra/* table1.dat *(2.6 Mb)*
Marrese P.M., Boschi F., Munari U.
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High resolution spectroscopy over λλ8500-8750Åfor GAIA. IV. Extending the cool MK stars sample.

J/A+A/406/1135/ tablea.dat tableb.dat tablec.dat tablef.dat *(340Kb)*
Capitaine N., Wallace P.T., McCarthy D.D.
Astron. Astrophys. 406, 1135 (2003)
Expressions to implement the IAU 2000 definition of UT1.

J/A+A/407/31/ table1.dat *(12Kb)*
Proust D., Capelato H.V., Hickel G., Sodre Jr. L., Lima Neto G.B., Cuevas H.
Astron. Astrophys. 407, 31 (2003)
The cluster of galaxies Abell 376.

J/A+A/407/423/ position.dat tablea1.dat tablea2.dat tablea3.dat *(20Kb)*
Mehlert D., Thomas D., Saglia R.P., Bender R., Wegner G.
Astron. Astrophys. 407, 423 (2003)
Spatially resolved spectroscopy of Coma cluster early-type galaxies: III. The stellar population gradients.

J/A+A/407/527/ table3.dat table5.dat *(269Kb)*
Baume G., Villanova S., Carraro G.
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A study of the two northern open clusters NGC 1582 and NGC 1663.

J/A+A/407/631/ refs.dat tablea1.dat *(85Kb)*
Bychkov V.D., Bychkova L.V., Madej J.
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Catalogue of averaged stellar effective magnetic fields. I. Chemically peculiar A and B type stars.

J/A+A/407/769/ table1.dat table34.dat tables.tex *(301Kb)*
Aggarwal K.M., Keenan F.P.
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Excitation rates for transitions in Ca XV.

J/A+A/407/791/ table4.dat table5.dat table6.dat table7.dat table8.dat table9.dat *(27Kb)*
Metcalfe L., Kneib J.-P., McBreen B., Altieri B., Biviano A., Delaney M., Elbaz D., Kessler M.F., Leech K., Okumura K., Ott S., Perez-Martinez R., Sanchez-Fernandez C., Schulz B.
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J/A+A/407/899/ table1.dat *(28Kb)*
Fan J.H., Zhang J.S.
Astron. Astrophys. 407, 899 (2003)
The core dominance parameter of extragalactic radio sources.

J/A+A/407/919/ table1.dat table4.dat *(180Kb)*
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The SMC star cluster Lindsay 1. First UI photometric study.

J/A+A/407/1039/ table2.dat table2.fit *(325Kb)*
Pottschmidt K., Wilms J., Nowak M.A., Pooley G.G., Gleissner T., Heindl W.A., Smith D.M., Remillard R., Staubert R.
Astron. Astrophys. 407, 1039 (2003)
Long term variability of Cygnus X-1 I. X-ray spectral-temporal correlations in the hard state.

J/A+A/407/1059/ table2.dat table5.dat table7.dat tables.ps tables.tex *(58Kb)*
Rodriguez E., Arellano Ferro A., Costa V., Lopez-Gonzalez M.J., Sareyan J.P.
Astron. Astrophys. 407, 1059 (2003)
Delta Sct-type nature of the variable V2109 Cyg.

J/A+A/407/1139/ table3.dat table4.dat table5.dat tables.ps tables.tex *(61Kb)*
Rousselot P., Petit J.-M., Poulet F., Lacerda P., Ortiz J.
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Photometry of the Kuiper-Belt object 1999 TD_{10} at different phase angles.

J/A+A/407/1157/ table4.dat table5.dat table6.dat table7.dat table8.dat table9.dat *(118Kb)*
Hanuschik R.W.
Astron. Astrophys. 407, 1157 (2003)
A flux-calibrated, high-resolution atlas of optical sky emission from UVES.

J/A+A/408/L29/ table2.dat *(9Kb)*
Arellano Ferro A., Giridhar S.
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The new T Tauri double-lined spectroscopic binary HD 34700.

J/A+A/408/67/ fig2a.ps fig2b.ps fig2c.ps fig2d.ps fig2e.ps fig3.ps table2.dat table3a.dat table3b.dat table4a.dat table4b.dat table5a.dat table5b.dat *(2.3 Mb)*
Monnier-Ragaigne D., van Driel W., O'Neil K., Schneider S.E., Balkowski C., Jarrett T.H.
Astron. Astrophys. 408, 67 (2003)
A search for Low Surface Brightness galaxies in the near-infrared. II. Arecibo HI line observations.

J/A+A/408/305/ table1.dat table2.dat *(14Kb)*
Miroshnichenko A.S., Bjorkman K.S., Morrison N.D., Wisniewski J.P., Manset N., Levato H., Grosso M., Pollmann E., Buil C., Knauth D.C.
Astron. Astrophys. 408, 305 (2003)
Spectroscopy of the growing circumstellar disk in the δScorpii Be binary.

J/A+A/408/387/ tables.dat tables.tex *(52Kb)*
Bretagnon P., Brumberg V.A.
Astron. Astrophys. 408, 387 (2003)
On transformation between International Celestial and Terrestrial Reference systems.

J/A+A/408/465/ fig1a.ps fig1b.ps fig1c.ps fig1d.ps fig1e.ps fig1f.ps fig1g.ps fig1h.ps fig2a.ps table3a.dat table3b.dat table4a.dat table4b.dat table5a.dat table5b.dat *(3.7 Mb)*
Monnier Ragaigne D., van Driel W., Schneider S.E., Balkowski C., Jarrett T.H.
Astron. Astrophys. 408, 465 (2003)
A search for Low Surface Brightness galaxies in the near-infrared. III. Nancay HI line observations.

J/A+A/408/611/ refs.dat table4.dat *(102Kb)*
Janik J., Harmanec P., Lehmann H., Yang S., Bozic H., Ak H., Hadrava P., Eenens P., Ruzdjak D., Sudar D., Hubeny I., Linnell A.P.
Astron. Astrophys. 408, 611 (2003)
Search for forced oscillations in binaries. IV. The eclipsing binary V436 Per revisited.

J/A+A/408/789/ table2.txt table2a.dat table2b.dat table4.dat table4.txt table5.dat table5.txt table7.txt table7a.dat table7b.dat table7c.dat *(4.4 Mb)*
Nahar S.N., Eissner W., Chen G.X., Pradhan A.K.
Astron. Astrophys. 408, 789 (2003)
Atomic data from the Iron Project. LIII. Relativistic allowed and forbidden transition probabilities for FeXVII.

J/A+A/408/873/ table3.dat table4.dat *(54Kb)*
Corsini E.M., Pizzella A., Coccato L., Bertola F.
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J/A+A/408/905/ table1.dat table2.dat tableb.dat *(32Kb)*
Cappi A., Benoist C., da Costa L.N., Maurogordato S.
Astron. Astrophys. 408, 905 (2003)
Nature and environment of Very Luminous Galaxies.

J/A+A/408/1029/ table1.dat table1.tsv *(244Kb)*
Kerber F., Mignani R.P., Guglielmetti F., Wicenec A.
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Galactic Planetary Nebulae and their central stars. I. An accurate and homogeneous set of coordinates.

J/A+A/409/79/ table1.dat *(19Kb)*
Fiore F., Brusa M., Cocchia F., Baldi A., Carangelo N., Ciliegi P., Comastri A., La Franca F., Maiolino R., Matt G., Molendi S., Mignoli M., Perola G.C., Severgnini P., Vignali C.
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The HELLAS2XMM survey. IV. Optical identifications and the evolution of the accretion luminosity in the Universe.

J/A+A/409/115/ table1.dat *(15Kb)*
Nagar N.M., Wilson A.S., Falcke H., Veilleux S., Maiolino R.

Astron. Astrophys. 409, 115 (2003)
The AGN content of ultraluminous IR galaxies: High resolution VLA imaging of the IRAS 1 Jy ULIRG sample.

J/A+A/409/147/ table1.dat *(47Kb)*
Preibisch T., Stanke T., Zinnecker H.
Astron. Astrophys. 409, 147 (2003)
Constraints on the IMF and the brown dwarf population of the young cluster IC 348.

J/A+A/409/169/ ubvri.dat *(38Kb)*
Bouvier J., Grankin K.N., Alencar S.H.P., Dougados C., Fernandez M., Basri G., Batalha C., Guenther E., Ibrahimov M.A., Magakian T.Y., Melnikov S.Y., Petrov P.P., Rud M.V., Zapatero Osorio M.R.
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Eclipses by circumstellar material in the T Tauri star AA Tau. II. Evidence for non-stationary magnetospheric accretion.

J/A+A/409/245/ table1.dat table2.dat table3.dat *(14Kb)*
Tokovinin A., Balega Y.Y., Pluzhnik E.A., Shatsky N.I., Gorynya N.A., Weigelt G.
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Fundamental parameters and origin of the very eccentric binary 41 Dra

J/A+A/409/251/ stars.dat table1.dat *(25Kb)*
Mallik S.V., Parthasarathy M., Pati A.
Astron. Astrophys. 409, 251 (2003)
Lithium and rotation in F and G dwarfs and subgiants

J/A+A/409/275/ table7.dat *(7Kb)*
Neiner C., Hubert A.M., Fremat Y., Floquet M., Jankov S., Preuss O., Henrichs H.F., Zorec J.
Astron. Astrophys. 409, 275 (2003)
Rotation and magnetic field in the Be star omega Orionis

J/A+A/409/361/ catalog.dat table1.dat *(90.2 Mb)*
Camargo J.I.B., Ducourant C., Teixeira R., Le Campion J.-F., Rapaport M., Benevides-Soares P.
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Extension of the ICRF for selected areas down to the 16th magnitude - II.

J/A+A/409/439/ table1.dat table2.dat tablea.dat *(33Kb)*
Olsen L.F., Hansen L., Jorgensen H.E., Benoist C., da Costa L., Scodeggio M.
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Multi-object spectroscopy of low redshift EIS clusters. II.

J/A+A/409/541/ cross.dat table1.dat *(52Kb)*
Claria J.J., Lapasset, E., Piatti, A.E., Ahumada, A.V.
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IC 2395 and BH 47: only one open cluster in the Vela constellation

J/A+A/409/857/ table2.dat *(10Kb)*
Andruchow I., Cellone S.A., Romero G.E., Dominici T.P., Abraham Z.
Astron. Astrophys. 409, 857 (2003)
Microvariability in the optical polarization of 3C 279.

J/A+A/409/933/ table1.dat table2.dat *(14Kb)*
Feinstein C., Baume G., Vergne M.M., Vazquez R.A.
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Optical polarization observations in the region of Stock 16.

J/A+A/409/959/ table1.dat *(46Kb)*
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Astron. Astrophys. 409, 959 (2003)
Up-to-date UBV light and O-C curves analyses of the eclipsing binary V477 Cygni

J/A+A/409/1017/ table2.dat table3.dat table4.dat table5.dat table6.dat table7.dat table8.dat *(15Kb)*
Messina S., Guinan E.F.
Astron. Astrophys. 409, 1017 (2003)
Magnetic activity of six young solar analogues. II. Surface Differential Rotation from long-term photometry

J/A+A/409/1037/ table3a.dat table3b.dat *(102Kb)*
Alencar S.H.P., Melo C.H.F., Dullemond C.P., Andersen J., Batalha C., Vaz L.P.R., Mathieu R.D.
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The pre-main sequence spectroscopic binary AK Scorpii revisited.

J/A+A/410/33/ tablea2.dat *(9Kb)*

Menard B., Peroux C.
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Investigating lensing by absorbers in the 2dF-quasar survey.

J/A+A/410/53/ tablea1.dat *(18Kb)*
Soria R., Wu K.
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Properties of discrete X-ray sources in the starburst spiral galaxy M83.

J/A+A/410/343/ tables.dat *(136Kb)*
Vienne A., Noyelles B., Amosse A.
Astron. Astrophys., 410, 343-347 (2003)
Observation of 13 mutual events of Jovian satellites performed at Lille Observatory.

J/A+A/410/349/ table1.dat table4.dat table4.ps table4.tex *(627Kb)*
Aggarwal K.M., Keenan F.P., Msezane A.Z.
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Effective collision strengths for transitions in Fe XV.

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Palmeri P., Mendoza C., Kallman T.R., Bautista M.A., Melendez M.
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Modeling of the iron K lines: radiative and Auger decay data for Fe II-Fe IX.

J/A+A/410/523/ table1.dat *(111Kb)*
Kaltcheva N.T.
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The Carina Spiral Feature: Stroemgren-Hβphotometry approach. I. The photometric data-base

J/A+A/410/527/ refs.dat table3.dat table6.dat *(50Kb)*
Bensby T., Feltzing S., Lundstrom I.
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Elemental abundance trends in the Galactic thin and thick disks as traced by nearby F and G dwarf stars

J/A+A/410/597/ refs.dat table1.dat table2.dat *(22Kb)*
Walsh A.J., Macdonald G.H., Alvey N.D.S., Burton M.G., Lee J.-K.
Astron. Astrophys., 410, 597-610 (2003)
Observations of warm dust near methanol masers.

J/A+A/410/671/ refs.dat table1.dat table2.dat *(47Kb)*
Messina S., Pizzolato N., Guinan E.F., Rodon M.
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Dependence of coronal X-ray emission on spot-induced brightness variations in cool main sequence stars.

J/A+A/410/795/ table2.dat *(41Kb)*
Demers S., Battinelli P., Letarte B.
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Carbon star survey in the Local Group. VII. NGC 3109 a galaxy without a stellar halo.

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Aharonian F.A., Akhperjanian A.G., Beilicke M., Bernloehr K., Boerst H.-G., Bojahr H., Bolz O., Coarasa J.A., Contreras J.L., Cortina J., Denninghoff S., Fonseca M.V., Girma M., Goebel F., Goetting N., Heinzelmann G., Hermann G., Heusler A., Hofmann W., Horns D., Jung I., Kankanyan R., Kestel M., Kettler J., Kohnle A., Konopelko A., Kranich D., Krawczynski H., Lampeitl H., Lopez M., Lorenz E., Lucarelli F., Mang O., Meyer H., Mirzoyan R., Moralejo A., Ona-Wilhelmi E., Paneque D., Panter M., Plyasheshnikov A., Puehlhofer G., de los Reyes R., Rhode W., Ripken J., Rowell G.P., Sahakian V., Samorski M., Schilling M., Schweizer T., Sevilla I., Siems M., Sobczynska D., Stamm W., Tluczykont M., Tonello N., Vitale V., Voelk H.J., Wagner R.M., Wiedner C.A.,W.Wittek.
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TeV gamma-ray light curve and energy spectrum of Mkn 421 during its 2001 flare as measured with HEGRA CT1.

J/A+A/410/847/ maps.dat maps/* *(71.9 Mb)*
Platania P., Burigana C., Maino D., Caserini E., Bersanelli M., Cappellini B., Mennella A.
Astron. Astrophys. 410, 847 (2003)
Full sky study of diffuse Galactic emission at decimeter wavelengths.

J/A+A/410/879/ ngc2126.dat table3.dat var1.dat var2.dat var3.dat var4.dat var5.dat var6.dat *(165Kb)*
Gaspar A., Kiss L.L., Bedding T.R., Derekas A., Kaspi S., Kiss C., Sarneczky K., Szabo G.M., Varadi M.
Astron. Astrophys. 410, 879 (2003)
The first CCD photometric study of the open cluster NGC 2126.

J/A+A/410/905/ table1.dat table2.dat *(33Kb)*
Patriarchi P., Morbidelli L., Perinotto M.
Astron. Astrophys. 410, 905 (2003)
A study of R_V in galactic O stars from the 2MASS catalogue.

J/A+A/410/1039/ table1.dat table2.dat table3.dat table4.dat table5.dat table6.dat *(17Kb)*
Perrier C., Sivan J.P., Naef D., Beuzit J.L., Mayor M., Queloz D., Udry S.
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The ELODIE survey for northern extrasolar planets. I. 6 new extra-solar planet candidates.

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Naef D., Mayor M., Korzennik S.G., Queloz D., Udry S., Nisenson P., Noyes R.W., Brown T.M., Beuzit J.L., Perrier C., Sivan J.P.
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Ebisawa K., Bourban G., Bodaghee A., Mowlavi N., Courvoisier T.J.-L.
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High-energy sources before INTEGRAL. INTEGRAL reference catalog.

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Kanbur S., Ngeow C., Nikolaev S., Tanvir N.R., Hendry M.A.
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The extra-galactic Cepheid distance scale from LMC and Galactic period-luminosity relations.

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Sauty S., Casoli F., Boselli A., Gerin M., Lequeux J., Braine J., Gavazzi G., Dickey J., Kazes I., Fouque P.
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J/A+A/412/45 *See* **VII/237/**

J/A+A/412/57 *See* **VII/238/**

J/A+A/412/399 *See* **VII/235/**

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J/A+A/413/779/ table3.txt table3a.dat table3b.dat table4.dat table4.txt table5.dat table5.txt table7.dat table8a.dat table8b.dat table78.txt *(58.9 Mb)*
Nahar S.N.
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Dore L., Caselli P., Beninati S., Bourke T., Myers P.C., Cazzoli G.
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Veron-cetty M.-P., Balayan S.K., Mickaelian A.M., Mujica R., Chavushyan V., Hakopian S.A., Engels D., Veron P., Zickgraf F.-J., Voges W., Xu D.-W.
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J/A+A/414/949/ refs.dat table1.dat table2.dat *(14Kb)*
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HST/STIS High Resolution Echelle Spectra of alpha Centauri A (G2 V).

J/A+A/415/391/ stars.dat table1.dat table2.dat table3.dat table4.dat table5.dat table6.dat table7.dat table8.dat table9.dat table10.dat table11.dat table12.dat table13.dat *(45Kb)*
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J/A+A/415/521/ table1.dat table10.dat table11.dat table12.dat table13.dat table14.dat table15.dat table16.dat table17.dat table18.dat table19.dat table20.dat table21.dat table22.dat table23.dat table24.dat table25.dat table26.dat table27.dat *(69Kb)*
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J/A+A/416/35/ table3.dat table4.dat *(195Kb)*
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J/A+A/416/111/ table2.dat *(17Kb)*
Battinelli P., Demers S.
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Deacon N.R., Hambly N.C.
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J/A+A/416/281/ table4.dat table5.dat table6.dat table7.dat tables.ps tables.tex *(155Kb)*
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Davoust E., Contini T.
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J/A+A/416/669/ table2.dat table4a.dat table4b.dat *(87Kb)*
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Internal dynamics of the radio-halo cluster A2219: a multiwavelength analysis.

J/A+A/416/917/ refs.dat table2.dat table3.dat table4.dat *(286Kb)*
Galleti S., Federici L., Bellazzini M., Fusi Pecci F., Macrina S.
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First stars. V. Abundance patterns from C to Zn and supernova yields in the early Galaxy.

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J/A+A/417/115/ table2.dat *(16Kb)*
Williams S.J., Fuller G.A., Sridharan T.K.
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Budding E., Erdem A., Cicek C., Bulut I., Soydugan F., Soydugan E., Bakis V., Demircan O.
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Carbon star survey of Local Group galaxies. IX. The spheroidal galaxy NGC 185.

J/A+A/417/499/ spectra/* table6.dat table7.dat table8.dat table9.dat *(6.0 Mb)*
Gavazzi G., Zaccardo A., Sanvito G., Bonfanti C., Boselli A.
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Codella C., Lorenzani A., Gallego A.T., Cesaroni R., Moscadelli L.
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Schmitt J.H.M.M., Liefke C.
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J/A+A/417/745/ imag.dat rmag.dat vmag.dat *(35Kb)*
Csizmadia Sz., Patkos L., Moor A., Konyves V.
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Photometric study of the contact binary star V861 Herculis.

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Itoh N., Nozawa S.
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Prisinzano L., Micela G., Sciortino S., Favata F.
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Parameter properties and stellar population of the old open cluster NGC 3960.

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Carbon star survey in the Local Group. VIII. Probing the stellar halo of NGC 147.

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J/A+A/418/363/ table2.dat table2.ps table2.tex *(173Kb)*
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J/A+A/419/139/ m3.dat m5.dat m10.dat m13.dat m92.dat *(326Kb)*
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J/A+A/421/1087/ appena.dat appena.ps appena.tex table1.dat table1.ps table1.tex *(77Kb)*
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J/A+A/422/527/ table1.dat table2.dat table3.dat table4.dat table5.dat table6.dat table7.dat table8a.dat table8b.dat table9.dat *(176Kb)*
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Morel T., Micela G.
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J/A+A/423/1109/ sp/* table1.dat *(1.0 Mb)*
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A carbon star approach to IC 10: Distance and correct size.

J/A+A/424/272 *See* **V/122/**

J/A+A/424/363/ table6.dat table7.dat table8.dat *(5.2 Mb)*
Jonauskas V., Keenan F.P., Foord M.E., Heeter R.F., Rose S.J., Ferland G.J., Kisielius R., van Hoof P.A.M., Norrington P.H.
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J/A+A/424/447/ galaxies.dat table3.dat table4.dat *(118Kb)*
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J/A+A/424/919/ grid.dat tables.dat x70z02/* *(34.7 Mb)*
Claret A.
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J/A+A/424/1101/ blc/* fig2/* table1.dat vlc/* *(7.4 Mb)*
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J/A+A/425/187/ table1.dat table2.dat table6.dat *(28Kb)*
Thoren P., Edvardsson B., Gustafsson B.
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J/A+A/425/263/ gf/* linelist.txt obsspect.dat synspect.dat *(52.8 Mb)*
Castelli F., Hubrig S.
Astron. Astrophys., 425, 263-270 (2004)
A spectroscopic atlas of the HgMn star HD 175640 (B9 V) $\lambda\lambda$3040-10000Å.

J/A+A/425/367/ apx.txt reflex.dat reflex50.dat reflex70.dat refs.dat table2.dat table3.dat table4.dat table5.dat table8.dat table9.dat table10.dat table11.dat table12.dat *(1.0 Mb)*
Boehringer H., Schuecker P., Guzzo L., Collins C.A., Voges W., Cruddace R.G., Ortiz-Gil A., Chincarini G., De Grandi S., Edge A.C., MacGillivray H.T., Neumann D.M., Schindler S., Shaver P.
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The ROSAT-ESO Flux Limited X-ray (REFLEX) Galaxy Cluster Survey. V. The cluster catalogue.

J/A+A/425/417/ table1.dat *(15Kb)*
Kong Xu
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J/A+A/425/429/ table7.dat *(11Kb)*
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J/A+A/425/489/ sp/* table1.dat *(953Kb)*
Comeron F., Torra J., Chiappini C., Figueras F., Ivanov V.D., Ribas S.J.
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Astron. Astrophys., 425, 509-518 (2004)
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J/A+A/425/595/ refs.dat table2.dat table2.tex table3.dat table3.tex table6.dat table6.tex table7.dat table7.tex table8.dat table8.tex *(1.9 Mb)*
Groenewegen M.A.T.
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J/A+A/425/671/ ewline.dat stars.dat *(29Kb)*
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Chemical abundances of 10 metal-poor halo stars.

J/A+A/425/767/ table5.dat table6.dat table7.dat table8.dat table9.dat table10.dat table11.dat *(30Kb)*
Yamada K.M.T., Degli Esposti C., Botschwina P., Foerster P., Bizzocchi L., Thorwirth S., Winnewisser G.
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Millimeter-wave spectroscopy of HC_5N in vibrationally excited states below 500cm^{-1}.

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Probing galaxy evolution through the internal colour gradients, the Kormendy relations and the Photometric Plane of cluster galaxies at z 0.2.

J/A+A/425/927/ table1.dat *(558Kb)*
Klotz A., Caux E., Monin J.-L, Lodieu N.
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Catalog of objects in the Serpens cloud field.

J/A+A/425/1107/ catalog.dat *(10Kb)*
Vieira Martins R., Veiga C. H., Bourget P., Andrei A. H., Descamps P.
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Systematic astrometric observations of Proteus.

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Stark broadening of Ga I spectral lines.

J/A+A/426/11/ table3.dat *(232Kb)*
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J/A+A/426/81/ fig7a.fit fig7aerr.fit fig7b.fit fig7berr.fit *(623Kb)*
Paumard T., Maillard J.-P., Morris M.
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Faundez S., Bronfman L., Garay G., Chini R., Nyman L.-A., May J.
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SIMBA survey of southern high-mass star forming regions. I. Physical parameters of the 1.2-mm/IRAS sources.

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The Giant Molecular Cloud associated with RCW 106. A 1.2 mm continuum mapping study.

J/A+A/426/171/ table2.dat *(13Kb)*
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An unbiased search for the signatures of protostars in the rho Ophiuchi A Molecular Cloud. I. Near-infrared observations.

J/A+A/426/247/ table1.dat table2.dat *(14Kb)*
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J/A+A/426/367/ table1.dat *(93Kb)*
Mickaelian A.M.
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DSS1/DSS2 astrometry for 1101 First Byurakan Survey blue stellar objects: accurate positions and other results.

J/A+A/426/463/ table1.dat table2.dat tables.ps tables.tex *(56Kb)*
Orienti M., Dallacasa D., Fanti C., Fanti R., Tinti S., Stanghellini C.
Astron. Astrophys. 426, 463 (2004)
The B3-VLA CSS sample. V. VLBA images at 6 and 3.6 cm.

J/A+A/426/503/ notes.dat refs.dat table1a.dat table1b.dat *(228Kb)*
Wu Y., Wei Y., Zhao M., Shi Y., Yu W., Qin S., Huang M.
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J/A+A/426/695/ table2.dat *(8Kb)*
Zucker S., Mazeh T., Santos N.C., Udry S., Mayor M.
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Multi-order TODCOR: application to observations taken with the CORALIE echelle spectrograph. II. A planet in the system HD41004.

J/A+A/426/717/ table1.dat table2.dat table3.dat table4.dat tables.tex *(49Kb)*
Tayal S.S.
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Accurate calculation of oscillator strengths for Cl II lines using non-orthogonal wavefunctions.

J/A+A/426/819/ table5.dat *(68Kb)*
Balaguer-Nunez L., Jordi C., Galadi-Enriquez D., Zhao J.L.
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New membership determination and proper motions of NGC 1817. Parametric and non-parametric approach.

J/A+A/426/827/ table4.dat table5.dat *(1.6 Mb)*
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uvby-HβCCD Photometry of NGC 1817 and NGC 1807.

J/A+A/426/1001/ table2a.dat table2b.dat table2c.dat table2d.dat table3.dat *(87Kb)*
Csizmadia Sz., Klagyivik P.
Astron. Astrophys. 426, 1001 (2004)
On the properties of contact binary stars.

J/A+A/426/1007/ tablea1.dat *(19Kb)*
Morel T., Micela G., Favata F., Katz D., Pillitteri I.
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The photospheric abundances of active binaries. III. Abundance peculiarities at high activity level.

J/A+A/426/1135 *See* **VI/112/**

J/A+A/427/23/ lhss_cov.fit lhss_map.fit lhss_snr.fit table3.dat table4.dat *(22.9 Mb)*
Fadda D., Lari C., Rodighiero G., Franceschini A., Elbaz D., Cesarsky C. Perez-Fournon I.
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ISOCAM observations in the Lockman Hole. I. The 14.3 micron shallow survey: data reduction, catalogue, and optical identifications.

J/A+A/427/87/ list.dat *(25Kb)*
Gorosabel J., Lund N., Brandt S., Westergaard N.J., Castro Ceron J.M.
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J/A+A/427/107/ table1.dat *(31Kb)*
Lamy H., Hutsemekers D.
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Polarization properties of broad absorption line QSOs : new statistical clues.

J/A+A/427/231/ table1.dat table2.dat table3.dat table3.txt *(185Kb)*
Gorny S.K., Stasinska G., Escudero A.V., Costa R.D.D.
Astron. Astrophys., 427, 231-244 (2004)
The populations of planetary nebulae in the direction of the Galactic Bulge. Chemical abundances and Wolf-Rayet central stars.

J/A+A/427/313/ table1.dat table2.dat table3.dat table4.dat *(79Kb)*
De Medeiros J.R., Udry S., Mayor M.
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A catalog of rotational and radial velocities for evolved stars. III. Double-lined binary systems.

J/A+A/427/371/ table4.dat table5.dat table6.dat table7.dat tables.ps tables.tex *(76Kb)*
Lainey V., Arlot J.E., Vienne A
Astron. Astrophys. 427, 371 (2004)
New accurate ephemerides for the Galilean satellites of Jupiter. II. Fitting the observations.

J/A+A/427/387/ freelunc.dat knownobj.dat master.dat qsocand.dat *(322.2 Mb)*
Flesch E., Hardcastle M.J.
Astron. Astrophys. 427, 387 (2004)
An all-sky optical catalogue of radio / X-ray sources.

J/A+A/427/397/ cl1040.dat cl1216.dat cl1232.dat cl105411.dat cl105412.dat *(57Kb)*
Halliday C., Milvang-Jensen B., Poirier S., Poggianti B.M., Jablonka P., Aragon-Salamanca A., Saglia R.P., De Lucia G., Pello R., Simard L., Clowe D.I., Rudnick G., Dalcanton J.J., White S.D.M., Zaritsky D.
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Spectroscopy of clusters in the ESO Distant Cluster Survey (EDisCS): Redshifts, velocity dispersions and substructure for 5 clusters.

J/A+A/427/613/ tablea1.dat *(146Kb)*
Kerschbaum F., Nowotny W., Olofsson H., Schwarz H.E.
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A census of AGB stars in Local Group galaxies. III. The dwarf spheroidal And II.

J/A+A/427/763/ table1.dat table2.dat table3.dat tables.ps tables.tex *(850Kb)*
Aggarwal K.M., Keenan F.P.
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Radiative rates for E1, E2, M1 and M2 transitions in Fe X.

J/A+A/427/769/ table2.dat table31.dat *(850Kb)*
Terasranta H., Achren J., Hanski M., Heikkila J., Holopainen J., Joutsamo O., Juhola M., Karlamaa K., Katajainen S., Keinanen P., Koivisto P., Koskimies M., Kononen P., Lainela M., Lahtenmaki A., Makinen K., Niemela T., Nurmi P.,T.Pursimo, Rekola R., Savolainen T., Tornikoski M., Torppa J., Valtonen T., Varjonen N., Vilenius E., Virtanen J., Wiren S.

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Twenty years monitoring of extragalactic sources at 22, 37 and 87 GHz.

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Rodighiero G., Lari C., Fadda D., Franceschini A., Elbaz D., Cesarsky C.
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ISOCAM observations in the Lockman Hole. II. The 14.3μm deep survey: data reduction, catalogue and source counts.

J/A+A/427/933/ table1.dat *(17Kb)*
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A new Boehm-Vitense gap in the temperature range 5560 to 5610K in the main sequence.

J/A+A/428/67/ table1.dat table2.dat table3.dat *(23Kb)*
Villanova S., Carraro G., de la Fuente Marcos R., Stagni R.
Astron. Astrophys. 428, 67 (2004)
NGC 5385, NGC 2664 and Collinder 21: three candidate Open Cluster Remnants.

J/A+A/428/149/ refs.dat table1.dat table2.dat *(17Kb)*
Schroeder S.E., Kaper L., Lamers H.J.G.L.M., Brown A.G.A.
Astron. Astrophys., 428, 149-157 (2004)
On the Hipparcos parallaxes of O stars.

J/A+A/428/339/ tablea1.dat tablea2.dat tablea3.dat *(54Kb)*
Alcala J.M., Pannella M., Puddu E., Radovich M., Silvotti R., Arnaboldi M., Capaccioli M., Covone G., Dall'Ora M., De Lucia G., Grado A., Longo G., Mercurio A., Musella I., Napolitano N., Pavlov M., Rifatto A., Ripepi V., Scaramella R.
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The Capodimonte Deep Field: Presentation of the survey and first follow-up studies.

J/A+A/428/383/ table1.dat table2.dat table3.dat table4.dat tableb1.dat *(84Kb)*
Della Ceca R., Maccacaro T., Caccianiga A., Severgnini P., Braito V., Barcons X., Carrera F.J., Watson M.G., Tedds J.A., Brunner H., Lehmann I., Page M.J., Lamer G., Schwope A.
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Exploring the X-ray sky with the XMM-Newton Bright Serendipitous Survey.

J/A+A/428/555/ table1.dat table2.dat table4.dat table5.dat tables.ps tables.tex *(49Kb)*
Sollerman J., Lindahl J., Kozma C., Challis P., Filippenko A.V., Fransson C., Garnavich P.M., Leibundgut B., Li W., Lundqvist P., Milne P., Spyromilio J., Kirshner R.P.
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The late-time light curve of the Type Ia supernova 2000cx.

J/A+A/428/587/ stars.dat table3.dat *(23Kb)*
Kervella, P., Bersier, D., Mourard, D., Nardetto, N., Fouque, P., Coude du Foresto, V.
Astron. Astrophys. 428, 587 (2004)
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J/A+A/428/823/ appen.dat galaxies.dat table1.dat table2.dat table3.dat *(44Kb)*
O'Neil K.O., Bothun G., van Driel W., Monnier-Ragnine D.
Astron. Astrophys. 428, 823 (2004)
A new HI catalog of low surface brightness galaxies out to z=0.1 - Tripling the number of massive LSB galaxies known.

J/A+A/428/837/ galaxies.dat table4.dat table5.dat table6.dat tables.ps tables.tex *(103Kb)*
Ferreiro D.L., Pastoriza M.G.
Astron. Astrophys. 428, 837 (2004)
Sample of minor mergers of galaxies: Optical CCD surface photometry and HII region properties.

J/A+A/428/877/ tablea1.dat tablea2.dat *(12Kb)*
Krajnovic D., Jaffe W.
Astron. Astrophys. 428, 877 (2004)
HST observations of nuclear stellar disks.

J/A+A/428/1001/ table2.dat table3.dat table4.dat table5.dat table6.dat table7.dat table8.dat table9.dat table10.dat table11.dat *(7.6 Mb)*
Claret A.
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A new non-linear limb-darkening law for LTE stellar atmosphere models. III. Sloan filters: Calculations for -5.0 =log[M/H] =+1, 2000K =Teff =50000K at several surface gravities.

J/A+A/428/1019/ refs.dat table1.dat table2.dat table3.dat tables.tex *(42Kb)*
Mueller H.S.P., Menten K.M., Maeder H.
Astron. Astrophys., 428, 1019-1026 (2004)
Accurate rest frequencies of methanol maser and dark cloud lines.

J/A+A/428/1043/ vcdfs.dat *(111Kb)*
Le Fevre O., Vettolani G., Paltani S., Tresse L., Zamorani G., Le Brun V., Moreau C., Bottini D., Maccagni D., Picat J.P., Scaramella R., Scodeggio M., Zanichelli A., Adami C., Arnouts S., Bardelli S., Bolzonella M., Cappi A., Charlot S., Contini T., Foucaud S., Franzetti P., Garilli B., Gavignaud I., Guzzo L., Ilbert O., Iovino A., Mccracken H.J., Mancini D., Marano B., Marinoni C., Mathez G., Mazure A., Meneux B., Merighi R., Pello R., Pollo A., Pozzetti L., Radovich M., Zucca E., Arnaboldi M., Bondi M., Bongiorno A., Busarello G., Ciliegi P., Gregorini L., Mellier Y., Merluzzi P., Ripepi V., Rizzo D.
Astron. Astrophys., 428, 1043-1049 (2004)
The VIMOS VLT Deep Survey. Public release of 1599 redshifts to I_{AB} =24 across the Chandra Deep Field South.

J/A+A/429/101/ table2.dat table4.dat table8.dat table56.dat *(25Kb)*
Serote Roos M., Lobo C., Durret F., Iovino A., Marquez I.
Astron. Astrophys., 429, 101-114 (2005)
The intermediate-redshift galaxy cluster CL 0048-2942. Stellar populations.

J/A+A/429/115/ table1.dat table2.dat *(16Kb)*
Noeske K.G., Papaderos P., Cairos L.M., Fricke K.J.
Astron. Astrophys. 429, 115 (2005)
New insights to the photometric structure of Blue Compact Dwarf Galaxies from deep near-infrared studies. II. The sample of northern BCDs.

J/A+A/429/235/ refs.dat table3.dat *(13Kb)*
Bergeat J., Chevallier L.
Astron. Astrophys. 429, 235 (2005)
The mass loss of C-rich giants.

J/A+A/429/309/ table1.dat table2.dat tables.ps tables.tex *(88Kb)*
Frasca A., Lanza A.F.
Astron. Astrophys. 429, 309 (2005)
Orbital period variation in close binaries from radial velocity data and magnetic activity cycles. II. HR 1099.

J/A+A/429/317/ table2.dat table3.dat table4.dat table6.dat tablea.dat *(26Kb)*
Adelman S.J., Young K.J.
Astron. Astrophys. 429, 317 (2005)
uvby FCATP Photometry of the HgMn star 46 (rho) Aqr and the mCP stars HR 2258, MW Vul, and HR 9017.

J/A+A/429/559/ fig2.ps fig4.ps table3.dat *(191Kb)*
Sollerman J., Cox N., Mattila S., Ehrenfreund P., Kaper L., Leibundgut B., Lundqvist P.
Astron. Astrophys. 429, 559 (2005)
Diffuse Interstellar Bands in NGC 1448.

J/A+A/429/607/ table2a.dat table2b.dat table2c.dat *(162Kb)*
Ortolani S., Bica E., Barbuy B., Zoccali M.
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The old open clusters Berkeley 36, Berkeley 73 and Biurakan 13 (Berkeley 34).

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Landi O.
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J/A+A/434/1107/ photom.dat table3.dat table4.dat *(226Kb)*
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J/A+A/435/1087/ table2.dat table3.dat table4.dat table5.dat table6.dat *(40Kb)*
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J/A+A/436/443/ refs.dat table1.dat table2.dat table3.dat *(71Kb)*
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J/A+A/436/1141/ table1.dat table2.dat table3.dat table4.dat table5.dat table6.dat table7.dat table8.dat table9.dat table10.dat table11.dat tables.ps tables.tex *(125.7 Mb)*
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J/A+A/437/345/ enid-fe4.user fjj-fe4.user fls-fe4.user lifetime.f table3.dat table4.dat *(100.4 Mb)*
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J/A+A/437/467/ table9.dat table10.dat table11.dat table12.dat *(47Kb)*
Evans C.J., Smartt S.J., Lee J.-K., Lennon D.J., Kaufer A., Dufton P.L., Trundle C., Herrero A., Simon-diaz S., De Koter A., Hamann W.-R., Hendry M.A., Hunter I., Irwin M.J., Korn A.J., Kudritzki R.-P., Langer N., Mokiem M.R., Najarro F., Pauldrach A.W.A., Przybilla N., Puls J., Ryans R.S.I., Urbaneja M.A., Venn K.A., Villamariz M.R.
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J/A+A/437/705/ 7a7.dat 7ai.dat 7bp.dat 79j.dat 79l.dat 79m.dat 79p1.dat 79p2.dat 79t1.dat d2i.dat d2j1.dat d2j2.dat d2r.dat d3f.dat d3i.dat d3o.dat d3q.dat d4b.dat d18.dat d23.dat *(13.0 Mb)*
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J/A+A/437/1135/ position.dat table2.dat table3.dat table4.dat *(24Kb)*
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J/A+A/438/291/ table1.dat *(10Kb)*
Gondoin P.
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J/A+A/438/377/ kmac1cu.dat kmac1t.dat list.dat *(32.4 Mb)*
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J/A+A/439/129/ table1.dat table2a.dat table2b.dat *(337Kb)*
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J/A+A/439/265/ table1.dat tablea1.dat tablea2.dat *(44Kb)*
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A spectroscopic search for the non-nuclear Wolf-Rayet population of the metal-rich spiral galaxy M83.

J/A+A/439/387/ fiv.dat fv.dat nev.dat niii.dat niv.dat oiv.dat ov.dat *(187Kb)*
Bizau J.-M., Champeaux J.-P., Cubaynes D., Wuilleumier F.J., Folkmann F., Jacobsen T.S., Penent F., Blancard C., Kjeldsen H.
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J/A+A/439/487/ table1.dat table2.dat table3.dat table4.dat *(16Kb)*
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J/A+A/439/559/ table2.dat tableb1.dat *(192Kb)*
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J/A+A/439/1107/ atlas.dat sp/* *(266Kb)*
Davies B., Oudmaijer R.D., Vink J.S.
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Argiroffi C., Maggio A., Peres G., Stelzer B., Neuhaeuser R.
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XMM-Newton spectroscopy of the metal depleted T Tauri star TWA 5.

J/A+A/439/1215/ table1.dat table2.dat table5.dat table6.dat tables.tex *(1.2 Mb)*
Aggarwal K.M., Keenan F.P.
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J/A+A/440/373/ table1.dat *(163Kb)*
Howard T.A., Tappin S.J.
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J/A+A/440/403/ atlas/* clusters.dat index.dat notes.dat stars.dat *(9.6 Mb)*
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J/A+A/440/409/ position.dat table2.dat *(535Kb)*
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J/A+A/440/487/ table1.dat table2.dat table4.dat *(32Kb)*
Storm J., Gieren W.P., Barnes III T.G., Gomez, M.
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Alencar S.H.P., Basri G., Hartmann L., Calvet N.
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J/A+A/440/647/ grid.dat x748z004/* x754z002/* z002.dat z004.dat *(62.1 Mb)*
Claret A.
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New grids of stellar models including tidal-evolution constants up to carbon burning. II. From 0.8 to 125M⊙: the Small Magellanic Cloud (Z=0.002-0.004).

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J/A+A/440/735/ table2.dat *(115Kb)*
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Spots on EK Draconis - Active longitudes and cycles from long-term photometry.

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J/A+A/440/783/ table1.dat *(11Kb)*
Pietrzynski G., Ulaczyk K., Gieren W., Bresolin F., Kudritzki R.P.
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A survey for OB associations in the Sculptor Group spiral galaxy NGC 7793.

J/A+A/440/901/ table3.dat table4.dat table7.dat *(25Kb)*
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Precise reddening and metallicity of NGC 6752 from FLAMES spectra.

J/A+A/440/1061/ main.dat obslog1.dat obslog2.dat obslog3.dat table5.dat table6.dat table7.dat *(43Kb)*
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Spectroscopic classification of red high proper motion objects in the Southern Sky.

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J/A+A/441/195/ table3.dat *(16Kb)*
Vicente S.M., Alves J.
Astron. Astrophys., 441, 195 (2005)
Size distribution of circumstellar disks in the Trapezium cluster.

J/A+A/441/391/ table1.dat table2.dat *(140Kb)*
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J/A+A/441/451/ photom.dat *(15Kb)*
Michard R.
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Near infra-red and optical colour gradients in E-type galaxies. Inferences on dust content.

J/A+A/441/631/ table4.dat *(12Kb)*
Paunzen E., Stuetz C., Maitzen H.M.
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On the detection of chemically peculiar stars using Δa photometry.

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Crifo F., Phan-Bao N., Delfosse X., Forveille T., Guibert J., Martin E.L., Reyle C.
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New neighbours. VI. Spectroscopy of DENIS nearby stars candidates.

J/A+A/441/685/ table2.dat *(6Kb)*
Val Baker A., Norton A.J., Quaintrell H.
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The mass of the neutron star in SMC X-1.

J/A+A/441/831/ table1.dat table2.dat table3.dat table4.dat table5.dat table6.dat table7.dat table8.dat *(352Kb)*
Aggarwal K.M., Keenan F.P.
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Electron impact excitation of Ar XVII.

J/A+A/441/905/ tablea1.dat tablea2.dat *(110Kb)*
Hildebrandt H., Bomans D.J., Erben T., Schneider P., Schirmer M., Czoske O., Dietrich J.P., Schrabback T., Simon P., Dettmar R.J., Haberzettl L., Hetterscheidt M., Cordes O.
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J/A+A/441/915/ position.dat refs.dat tablea1.dat *(42Kb)*
Hutsemekers D., Cabanac R., Lamy H., Sluse D.
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Mapping extreme-scale alignments of quasar polarization vectors

J/A+A/441/981/ ngc1232.dat ngc1365.dat ngc2903.dat ngc2997.dat ngc5236.dat *(26Kb)*
Bresolin F., Schaerer D., Gonzalez Delgado R.M., Stasinska G.
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A VLT study of metal-rich extragalactic H II regions. I. Observations and empirical abundances.

J/A+A/441/1149/ stars.dat table2.dat table3.dat *(21Kb)*
del Peloso E.F., Cunha K., da Silva L., Porto de Mello G.F.
Astron. Astrophys. 441, 1149 (2005)
Abundances of Mn, Co and Eu in a sample of 20 F-G disk stars: the influence of hyperfine structure splitting.

J/A+A/441/1195/ ACAP/* NCAP/* PCAP/* PHOTO/* *(55.2 Mb)*
Aikawa M., Arnould M., Goriely S., Jorissen A., Takahashi K.
Astron. Astrophys. 441, 1195 (2005)
BRUSLIB and NETGEN: the Brussels nuclear reaction rate library and nuclear network generator for astrophysics.

J/A+A/442/85/ table1.dat table2.dat table3.dat *(33Kb)*
Sharina M.E., Puzia T.H., Makarov D.I.
Astron. Astrophys., 442, 85-95 (2005)
Hubble Space Telescope imaging of globular cluster candidates in low surface brightness dwarf galaxies.

J/A+A/442/109/ table3.dat table4.dat table5.dat table6.dat table7.dat *(43Kb)*
Pustilnik S.A., Engels D., Lipovetsky V.A., Kniazev A.Y., Pramskij A.G., Ugryumov A.V., Masegosa J., Izotov Y.I., Chaffee F., Marquez I., Teplyakova A.L., Hopp U., Brosch N., Hagen H.-J., Martin J.-M.
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The Hamburg/SAO Survey for emission-line galaxies. VI. The Sixth List of 126 Galaxies.

J/A+A/442/137/ previous.dat table1.dat table2.dat table3.dat tables.tex *(68Kb)*
Noordermeer E., Van Der Hulst J.M., Sancisi R., Swaters R.A., Van Albada T.S.
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J/A+A/442/365/ refs.dat table1.dat table3.dat table4.dat table5.dat table6.dat *(30Kb)*
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J/A+A/445/361/ table5.dat table6.dat table7.dat table8.dat table9.dat table10.dat table11.dat table12.dat table13.dat table14.dat table15.dat table16.dat *(1.5 Mb)*
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Theoretical calculations of excited rovibrational levels of HD. Term values and transition probabilities of VUV electronic bands.

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J/A+A/445/939/ notes.dat table1.dat table1.ps table1.tex table2.dat table2.ps table2.tex table3.dat table4.dat *(607Kb)*
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J/A+A/446/485/ table3.dat table4.dat table5.dat *(18Kb)*
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Spectroscopic distances of nearby ultracool dwarfs.

J/A+A/446/551/ ext7.dat ext15.dat iso2mass.dat *(14.8 Mb)*
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J/A+A/446/785/ catalog.dat *(570Kb)*
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Gavazzi G., Boselli A., Cortese L., Arosio I., Gallazzi A., Pedotti P., Carrasco L.
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Hαsurface photometry of galaxies in nearby clusters. V. The survey completion

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Voss R., Gilfanov M.
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J/A+A/447/89/ lmc.dat m31.dat m33.dat smc.dat *(33Kb)*
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J/A+A/447/173/ table8.dat table8.ps table8.tex table9.dat table9.ps table9.tex *(431Kb)*
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3D kinematics of white dwarfs from the SPY project. II.

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J/A+A/447/245/ table1.dat table1.fit table2.dat table2.fit table3.dat table3.fit *(542Kb)*
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Long Term Variability of Cyg X-1: IV. Spectral Evolution 1999-2004.

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The C star population of DDO 190.

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J/A+A/447/685/ abund.dat tab567.dat table4.dat table8.dat tables.tex *(92Kb)*
Adelman S.J., Caliskan H., Gulliver A.F., Teker A.
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Elemental abundance analyses with DAO spectrograms XXIX. The Mercury-Manganese stars 53 Tau, beta Tau, gamma Crv, and upsilon Her.

J/A+A/447/735/ dailyns.dat monthns.dat *(588Kb)*
Temmer M., Rybak J., Bendik P., Veronig A., Vogler F., Otruba W., Poetzi W., Hanslmeier A.
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Hemispheric Sunspot Numbers Rn and Rs from 1945-2004: Catalogue and N-S asymmetry analysis for solar cycles 18-23.

J/A+A/447/921/ notes.dat table2.dat table3.dat table4a.dat table4b.dat *(69Kb)*
Kronberger M., Teutsch P., Alessi B., Steine M., Ferrero L., Graczewski K., Juchert M., Patchick D., Riddle D., Saloranta J., Schoenball M., Watson C.
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New Galactic Open Cluster Candidates from DSS and 2MASS Imagery.

J/A+A/448/L9/ table1.dat *(7Kb)*
Moretti A., Perri M., Capalbi M., Angelini L., Hill J.E., Campana S., Burrows D.N., Osborne J.P., Tagliaferri G., Cusumano G., Giommi P., Romano P., Mineo T., Kennea J., Morris D., Nousek J., Pagani C., Racusin J., Abbey A.F., Beardmore A.P., Godet O., Goad M.R., Page K.L., Wells A.A., Chincarini G.
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A refined position catalogue of the Swift XRT afterglows.

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Astron. Astrophys., 448, 155-164 (2006)
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J/A+A/448/171/ tablea1.dat tablea2.dat tablea3.dat *(31Kb)*
Hilker M.
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Probable member stars of the gravitational theory-testing globular clusters AM 1, Pal 3 and Pal 14.

J/A+A/448/181/ apx/* mag1agb.dat mag1pagb.dat mag2agb.dat mag2pagb.dat *(205Kb)*
Groenewegen M.A.T.
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The mid- and far-infrared colours of AGB and post-AGB stars.

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Exploring the lower mass function in the young open cluster IC 4665.

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Astron. Astrophys. 448, 411 (2006)
An absolutely calibrated survey of polarized emission from the northern sky at 1.4 GHz. Observations and data reduction.

J/A+A/448/579/ pmotions.dat pos_2000.dat table2.dat table3.dat table4.dat *(36Kb)*
Carollo D., Bucciarelli B., Hodgkin S.T., Lattanzi M.G., McLean B., Morbidelli R., Smart R.L., Spagna A., Terranegra L.
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The GSC-II-based survey of ancient cool white dwarfs. I. The sample of spectroscopically confirmed WDs.

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Astron. Astrophys. 448, 697 (2006)
An hybrid beta Cephei-SPB star in a binary system: gamma Pegasi.

J/A+A/448/779/ efbpss.fe4.user lifetmbp.f table1.dat table2a.dat table2b.dat table2c.dat table2d.dat *(21.0 Mb)*
Nahar S.N.
Astron. Astrophys. 448, 779 (2006)
Atomic data from the Iron Project. LXI. Radiative E1, E2, E3, and M1 transition probabilities for Fe IV.

J/A+A/448/893/ objects.dat table6.dat table7.dat table8.dat table9.dat *(75Kb)*
Lamareille F., Contini T., Le Borgne J.-F., Brinchmann J., Charlot S., Richard J.
Astron. Astrophys. 448, 893 (2006)
Spectrophotometric properties of galaxies at intermediate redshifts (z 0.2-1.0). I. Sample description, photometric properties and spectral measurements.

J/A+A/448/955/ sdss.dat table1.dat table2.dat *(164Kb)*
Izotov Y.I., Stasinska G., Meynet G., Guseva N.G., Thuan T.X.
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The chemical composition of metal-poor emission-line galaxies in the Data Release 3 of the Sloan Digital Sky Survey.

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Rejkuba M., Da Costa G.S., Jerjen, H., Zoccali, M., Binggeli B.
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Dwarf elliptical galaxies in Centaurus A group: stellar populations in AM 1339-445 and AM1343-452.

J/A+A/448/1001/ table1.dat *(10Kb)*
Jilinski E., Daflon S., Cunba K., de la Raze R.
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Radial velocity measurements of B stars in the Scorpius-Centaurus association.

J/A+A/448/1075/ table1.dat *(17Kb)*
Shakhovskoj D., Grinin V., Rostopchina, A., Schertl D., Hofmann K.-H., Weigelt G., Balega Yu., Kiyaeva O., Melnikov S.
Astron. Astrophys. 448, 1075 (2006)
Photopolarimetric activity and circumstellar environment of the young binary system DF Tau.

J/A+A/448/1107/ table1.dat *(141Kb)*
Dobrotka A., Friedjung M., Retter A., Hric L., Novak R.
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The possible orbital period of the nova V1493 Aquilae.

J/A+A/448/1235 *See* **I/300/**

J/A+A/448/1247/ table4.dat table5.dat *(1.1 Mb)*
Misanovic Z., Pietsch W., Haberl F., Ehle M., Hatzidimitriou D., Trinchieri G
Astron. Astrophys. 448, 1247 (2006)
XMM-Newton survey of the Local Group galaxy M33. Variability of the detected sources.

J/A+A/449/127/ stars.dat table1.dat table3.dat *(253Kb)*

Zhang H.W., Zhao G.
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Chemical abundances of 32 mildly metal-poor stars.

J/A+A/449/143/ sources.dat table1.dat table2.dat *(24Kb)*
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J/A+A/449/855/ table8.dat table9.dat table10.dat table11.dat *(1.0 Mb)*
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J/A+A/450/855/ eep03.dat sp03.dat sxy2dp03.dat sxy2p03.dat xciop03.dat yciop03.dat zciop03.dat *(226Kb)*
Capitaine N., Wallace P.T.
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High precision methods for locating the celestial intermediate pole and origin.

J/A+A/450/873/ table1.dat table2.dat table3.dat tables.tex *(222Kb)*
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J/A+A/450/959/ table2.dat table3.dat table4.dat *(17Kb)*
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J/A+A/451/1053/ sp/* table1.dat table4.dat table5.dat table7a.dat table7b.dat table7c.dat *(35.0 Mb)*
Fremat Y., Neiner C., Hubert A.-M., Floquet M., Zorec J., Janot-Pacheco E., Renan de Medeiros J.
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Natta A., Testi L., Randich S.
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J/A+A/452/503/ table1.dat *(10Kb)*
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J/A+A/452/739/ table3.dat *(11Kb)*
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V781 Tauri: A W Ursae Majoris Binary with Decreasing Period.

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Hudson C.E., Bell K.L.
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J/A+A/453/101/ table6.dat table7.dat table8.dat table9.dat *(2.3 Mb)*
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High resolution spectroscopy for Cepheids distance determination. I. Line asymmetry.

J/A+A/453/349/ table2.dat *(14Kb)*
Veiga C.H.
Astron. Astrophys. 453, 349 (2006)
CCD positions for eight Jovian irregular satellites.

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J/A+A/453/493/ tablec1.dat tablec2.dat *(20Kb)*
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Testor G., Lemaire J.L., Field D., Diana S.
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J/A+A/453/635/ table1.dat *(52.1 Mb)*
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J/A+A/453/769/ all/* grid.dat z007.dat z010.dat *(125.3 Mb)*
Claret A.
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Felli M., Massi F., Robberto M., Cesaroni R.
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New signposts of massive star formation in the S235A-B region.

J/A+A/453/923/ notes.dat tablea1.dat tablea2.dat *(45Kb)*
Kiss Z.T., Toth L.V., Krause O., Kun M, Stickel M.
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Star formation in the Cepheus Flare region - Implications from morphology and infrared properties of optically selected clouds.

J/A+A/453/1003/ refs.dat table1.dat table2.dat *(35Kb)*
Thompson M.A., Hatchell J., Walsh A.J., Macdonald G.H., Millar T.J.

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J/A+A/454/171/ table5.dat table6.dat table7.dat table8.dat table9.dat table10.dat table11.dat table12.dat *(145Kb)*
Paunzen E., Netopil M., Iliev I.K., Maitzen H.M., Claret A., Pintado O.I.
Astron. Astrophys., 454, 171-178 (2006)
CCD photometric search for peculiar stars in open clusters. VII. Berkeley 11, Berkeley 94, Haffner 15, Lynga 1, NGC 6031, NGC 6405, NGC 6834 and Ruprecht 130.

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Photometric survey of marginally investigated open clusters. I. Basel 11b, King 14, Czernik 43.

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Piirola V., Berdyugin A., Coyne G.V., Efimov Yu.S., Shakhovskoy N.M.
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Froehlich H.-E., Kroll P., Strassmeier K.G.
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The RS CVn binary HK Lacertae: long-term photometry from Sonneberg Sky-Patrol plates.

J/A+A/454/301/ table2.dat table3.dat table4.dat table5.dat table6.dat table7.dat tables.ps tables.tex *(77Kb)*
Frasca A., Guillout P., Marilli E., Freire Ferrero R., Biazzo K., Klutsch A.
Astron. Astrophys. 454, 301 (2006)
Newly discovered active binaries in the RasTyc sample of stellar X-ray sources. I. Orbital and physical parameters of six new binaries.

J/A+A/454/333/ table1.dat *(591Kb)*
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Computed Hβindices from ATLAS9 model atmospheres.

J/A+A/454/379/ phoebe.dat *(10Kb)*
Qiao R.C., Tang Z.H., Shen K.X., Dourneau G., Yan Y.R., Yu Y., Wang S.H., Liu J.R.
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J/A+A/454/423/ table2.dat table2.fit *(279Kb)*
Vanzella E., Cristiani S., Dickinson M., Kuntschner H., Nonino M., Rettura A., Rosati P., Vernet J., Cesarsky C., Ferguson H.C., Fosbury R.A.E., Giavalisco A., Grazian M., Haase J., Moustakas L.A., Popesso P., Renzini A., Stern D., GOODS Team
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Della Valle A., Mazzei P., Bettoni D., Aussel H., De Zotti G.
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Gondoin P.
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X-ray emission from T Tauri stars in the Lupus 3 star-forming region.

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Veiga C.H., Bourget P.
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Puck satellite Earth-based observations.

J/A+A/454/717/ table2.dat table3.dat *(71Kb)*
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The evolved asymptotic giant branch stars in the central bar of the dwarf irregular galaxy NGC 6822.

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Pavlovski, K., Burki, G., Mimica P.
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J/A+A/454/895/ stars.dat table5.dat table15.dat *(672Kb)*
Allen D.M., Barbuy B.
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Analysis of 26 barium stars I. Abundances.

J/A+A/454/917/ stars.dat table2.dat table6.dat *(289Kb)*
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Analysis of 26 barium stars. II. Contributions of s-, r-, and p-processes in the production of heavy elements

J/A+A/454/1047/ table3.dat table6.dat *(408Kb)*
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An XMM-Newton view of the NGC 6231 young open cluster: I. The catalogue.

J/A+A/455/L1/ table3.dat table4.dat table5.dat table6.dat table7.dat table8.dat *(38Kb)*
Paraficz D., Hjorth J., Burud I., Jakobsson P., Eliasdottir A.
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Microlensing variability in time-delay quasars.

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Internal dynamics of the massive cluster Abell 697: a multiwavelength analysis.

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The blue stragglers formed via mass transfer in old open clusters.

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Ausseloos M., Aerts C., Lefever K., Davis J., Harmanec P.
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High-precision elements of double-lined spectroscopic binaries from combined interferometry and spectroscopy. Application to the beta Cephei star beta Centauri.

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Gratton R.G., Lucatello S., Bragaglia A., Carretta E., Momany Y., Pancino E., Valenti E.
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Na-O anticorrelation and HB. III. The abundances of NGC 6441 from FLAMES-UVES spectra.

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The globular cluster system of NGC 5846 revisited: colours, sizes and X-ray counterparts.

J/A+A/455/765 *See* **III/237A/**

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J/A+A/455/813/ refs.dat table1.dat table2.dat *(18Kb)*
De Pasquale M., Piro L., Gendre B., Amati L., Antonelli L.A., Costa E., Feroci M., Frontera F., Nicastro L., Soffitta P., in't Zand J.
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The BeppoSAX catalog of GRB X-ray afterglow observations.

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Flaccomio E., Micela G., Sciortino S.
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ACIS-I observations of NGC 2264. Membership and X-ray properties of PMS stars.

J/A+A/455/971/ table1.dat table2.dat table7.dat table7.tex *(148Kb)*
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Organic molecules in the Galactic center.

J/A+A/455/1037/ table3.dat *(125Kb)*
Linnell A.P., Harmanec P., Koubsky P., Bozic H., Yang S., Ruzdjak D., Sudar D., Libich J., Eenens P., Krpata J., Wolf M., Skoda P., Slechta M.
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J/A+A/455/1157/ table1.dat table6.dat table7.dat table8.dat *(1.2 Mb)*
Jonauskas V., Bogdanovich P., Keenan F.P., Kisielius R., Foord M.E., Heeter R.F., Rose S.J., Ferland G.J., Norrington P.H.
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J/A+A/455/1161/ table3.dat *(10Kb)*
Bizzocchi L., Degli Esposti C., Dore L.
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J/A+A/455/1165/ notes.dat refs.dat table1.dat table1.tex *(252Kb)*
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J/A+A/456/261/ table2.dat table3.dat table4.dat *(56Kb)*
Rodriguez E., Costa V., Zhou A.-Y., Grigahcene A., Dupret M.A., Suarez J.C., Moya A., Lopez-Gonzalez M.J., Wei J.-Y., Fan Y.
Astron. Astrophys. 456, 261 (2006)
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J/A+A/456/451/ table3.dat table3a.dat table4.dat table4a.dat table5.dat table6.dat tablea1.dat tablea1a.dat tablea2.dat tablea2a.dat *(794Kb)*
Leisy P., Dennefeld M.
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J/A+A/456/467/ table1.dat *(19Kb)*
Focardi P., Zitelli V., Marinoni S., Kelm B.
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A new sample of bright galaxy pairs in UZC.

J/A+A/456/599/ figa2.dat figa3.dat figa4.dat figa5.dat figa6.dat table1.dat tablea1.dat *(304Kb)*
Papadaki C., Boffin H.M.J., Sterken C., Stanishev V., Cuypers J., Boumis P., Akras S., Alikakos J.

Astron. Astrophys. 456, 599 (2006)
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J/A+A/456/623/ notes.dat table4.dat table5.dat table6.dat table7.dat table8.dat *(85Kb)*
Evans C.J., Lennon D.J., Smartt S.J., Trundle C.
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J/A+A/456/651/ table1.dat *(1.4 Mb)*
Bruntt H., Southworth J., Torres G., Penny A.J., Clausen J.V., Buzasi D.L.
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J/A+A/456/791/ tablea1.dat tablea2.dat *(241Kb)*
Tasse C., Cohen A.S., Roettgering H.J.A., Kassim N.E., Pierre M., Perley R., Best P., Birkinshaw M., Bremer M., Liang H.
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J/A+A/456/881/ cat/* deep1.dat deep2.dat deep3.dat desccat.dat fields.dat ima/* *(28.1 Mb)*
Olsen L.F., Miralles J.-M., da Costa L., Madejsky R., Jorgensen H.E., Mignano A., Arnouts S., Benoist C., Dietrich J.P., Slijkhuis R., Zaggia S.
Astron. Astrophys. 456, 881 (2006)
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Demers S., Battinelli P., Artigau E.
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J/A+A/456/977/ table1.dat table2.dat *(42Kb)*
Marino A., Micela G., Pillitteri I., Peres G.
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X-ray variability of NGC 2516 stars in the XMM-Newton observations.

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Galleti S., Federici L., Bellazzini M., Buzzoni A., Fusi Pecci F.
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An updated survey of globular clusters in M 31. I. Classification and radial velocity for 76 candidate clusters.

J/A+A/457/79/ tablea1.dat tablea2.dat *(23Kb)*
Gavignaud I., Bongiorno A., Paltani S., Mathez G., Zamorani G., Moller P., Picat J.P., Le Brun V., Marano B., Le Fevre O., Bottini D., Garilli B., Maccagni D., Scaramella R., Scodeggio M., Tresse L., Vettolani G., Zanichelli A., Adami C., Arnaboldi M., Arnouts S., Bardelli S., Bolzonella M., Cappi A., Charlot S., Ciliegi P., Contini T., Foucaud S., Franzetti P., Guzzo L., Ilbert O., Iovino A., Mccracken H.J., Marinoni C., Mazure A., Meneux B., Merighi R., Pello R., Pollo A., Pozzetti L., Radovich M., Zucca E., Bondi M., Busarello G., Cucciati O., De La Torre S., Gregorini L., Lamareille F., Mellier Y., Merluzzi P., Ripepi V., Rizzo D., Vergani D.
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The VIMOS VLT Deep Survey: the faint type-1 AGN sample.

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Dufton P.L., Smartt S.J., Lee J.K, Ryans R.S.I., Hunter I., Evans C.J., Herrero A., Trundle C., Lennon D.J., Irwin M.J., Kaufer A.
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J/A+A/457/517/ table4.dat table6.dat *(34Kb)*
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The ATESP 5 GHz radio survey. I. Source counts and spectral index properties of the faint radio population.

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Martins F., Plez B.
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J/A+A/457/651/ tablea1.dat *(22Kb)*
Morel T., Butler K., Aerts C., Neiner C., Briquet M.
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Abundance analysis of prime B-type targets for asteroseismology I. Nitrogen excess in slowly-rotating beta Cephei stars.

J/A+A/457/721/ f.allowed.fe18.user f.forbid.fe18.user lifetime.f set.dat table3a.dat table3b.dat table4a.dat table4b.dat table7.dat table8a.dat table8b.dat *(25.5 Mb)*
Nahar S.N.
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Atomic data from the Iron Project. LXII. Allowed and forbidden transitions in Fe XVIII in relativistic Breit-Pauli approximation.

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Lehmann H., Tsymbal V., Mkrtichian D.E., Fraga L.
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J/A+A/458/21/ table1.dat *(9Kb)*
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Astron. Astrophys. 458, 21 (2006)
The X-ray spectrum of the bursting atoll source 4U 1728-34 observed with INTEGRAL.

J/A+A/458/113/ w02-22.dat w08-33.dat w15-255.dat w3595-30.dat *(8.6 Mb)*
Santiago B.X., Javiel S.C., Porto de Mello G.F.
Astron. Astrophys. 458, 113 (2006)
Multiband photometry towards the inner Galactic Bulge: extinction, atmospheric parameters and metallicities.

J/A+A/458/173/ gal/* pagb/* pec/* pn/* table1.dat table2.dat table3.dat table4.dat table5.dat table6.dat trans/* young/* *(9.3 Mb)*
Suarez O., Garcia-Lario P., Manchado A., Manteiga M., Ulla A., Pottasch S.R.
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A spectroscopic atlas of post-AGB stars and planetary nebulae selected from the IRAS point source catalogue.

J/A+A/458/225/ GR290_field.jpg table2.dat *(789Kb)*
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The present status of four luminous variables in M 33.

J/A+A/458/245/ appendix.ps appendix.ps chart.pdf table1.dat table7.dat *(941Kb)*
La Palombara N., Mignani R.P., Hatziminaoglou E., Schirmer M., Bignami G.F., Caraveo P.
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Paunzen E., Schnell A., Maitzen H.M.
Astron. Astrophys. 458, 293 (2006)
An empirical temperature calibration for the Δa photometric system. II. The A-type and mid F-type stars.

J/A+A/458/339/ fig/* table1.dat *(1.2 Mb)*
Henden A. Munari U.
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UBV(RI)C photometric sequences for symbiotic stars. III.

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Trachternach C., Bomans D.J., Haberzettl L., Dettmar R.-J.
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An optical search for Low Surface Brightness Galaxies in the Arecibo HI Strip Survey.

J/A+A/458/427/ linelist.dat table1.dat *(97Kb)*
Janknecht E., Reimers D., Lopez S., Tytler D.
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The evolution of Lyman alpha absorbers in the redshift range 0.5 z 1.9.

J/A+A/458/461/ table1.dat table2.dat table6.dat *(28Kb)*
Koehler R., Petr-Gotzens M.G., McCaughrean M.J., Bouvier J., Duchene G., Quirrenbach A., Zinnecker H.

Astron. Astrophys., 458, 461-476 (2006)
Binary stars in the Orion Nebula Cluster.

J/A+A/458/533/ stars.dat tablea.dat *(34Kb)*
Jimenez-Esteban F.M., Garcia-Lario P., Engels D., Manchado A.
Astron. Astrophys. 458, 533 (2006)
Near-IR variability properties of a selected sample of AGB stars.

J/A+A/458/541/ tablea1.dat tablea2.dat tablea3.dat tablea4.dat tablea5.dat tablea6.dat *(126Kb)*
Beuermann K., Burwitz V., Rauch T.
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Establishing HZ43 A, Sirius B, and RXJ1856-37 as soft X-ray standards: a cross-calibration between the Chandra LETG+HRC-S, the EUVE spectrometer, and the ROSAT PSPC.

J/A+A/458/569/ table1.dat *(26Kb)*
Wade G.A., Smith M.A., Bohlender D.A., Ryabchikova T.A., Bolton C.T., Lueftinger T., Landstreet J.D., Petit P., Strasser S., Blake M., Hill G.M.
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J/A+A/458/767/ tablea1.dat tablea2.dat *(26Kb)*
Smriglio F., Dasgupta A.K., Boyle R.P.
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Photometric determination of the [Fe/H] ratio for the globular cluster M92.

J/A+A/458/789/ table1.dat table2.dat table3.dat *(78Kb)*
Djupvik A.A., Andre P., Bontemps S., Motte F., Olofsson G., Gaalfalk M., Floren H.-G.
Astron. Astrophys. 458, 789 (2006)
A multi-wavelength census of star formation activity in the young embedded cluster around Serpens/G3-G6.

J/A+A/458/873/ table4.dat table23.dat *(15Kb)*
Sousa S.G., Santos N.C., Israelian G., Mayor M., Monteiro M.J.P.F.G.
Astron. Astrophys. 458, 873 (2006)
Spectroscopic parameters for a sample of metal-rich solar-type stars.

J/A+A/458/895/ table2.dat *(8Kb)*
de Medeiros J.R., Silva R.P., do Nascimento J.D.Jr, Canto Martins B.L., da Silva L., Melo C., Burnet M.
Astron. Astrophys. 458, 895 (2006)
A catalog of rotational and radial velocities for evolved stars. IV. Metal-poor stars.

J/A+A/458/997/ table1.dat table2.dat table7.dat tables.dat *(20Kb)*
Santos N.C., Ecuvillon A., Israelinan G., Mayor M., Melo C., Queloz D., Udry S., Ribeiro J.P., Jorge S.
Astron. Astrophys. 458, 997 (2006)
Chemical abundances for the transiting planet host stars OGLE-TR-10, 56, 111, 113, 132 and TrES-1. Abundances in different galactic populations.

J/A+A/459/L1/ scldr4a.dat scldr4b.dat *(132Kb)*
Einasto J., Einasto M., Saar E., Tago E., Liivamaegi L.J., Joeveer M., Suhhonenko I., Huetsi G., Jaaniste J., Heinaemaeki P., Mueller V., Knebe A., Tucker D. (5)
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Luminous superclusters: remnants from inflation?

J/A+A/459/L13/ galaxies.dat hii/* *(305Kb)*
Bradley T.R., Knapen J.H., Beckman J.E., Folkes S.L.
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A composite HII region luminosity function in H$\alpha$of unprecedented statistical weight.

J/A+A/459/55/ table1.dat *(15Kb)*
Bennert N., Jungwiert B., Komossa S., Haas M., Chini R.
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Size and properties of the narrow-line region in Seyfert-1 galaxies from spatially-resolved optical spectroscopy.

J/A+A/459/85/ refs.dat table1.dat *(20Kb)*
Nagao T., Maiolino R., Marconi A.
Astron. Astrophys., 459, 85-101 (2006)
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J/A+A/459/137/ table2.dat table4.dat table5.dat table6.dat table7.dat table8.dat table9.dat table10.dat table11.dat tables.ps tables.tex *(195Kb)*
Rivnius T., Baade D., Stefl S.
Astron. Astrophys. 459, 137 (2006)

Bright Be shell stars.

J/A+A/459/199/ table2.dat tableb1.dat tablec1.dat tabled1.dat *(613Kb)*
Argiroffi C., Favata F., Flaccomio E., Maggio A., Micela G., Peres G., Sciortino S.
Astron. Astrophys., 459, 199 (2006)
XMM-Newton survey of two Upper Scorpius regions.

J/A+A/459/307/ table1.dat table2.dat table3.dat *(29Kb)*
Del Zanna G.
Astron. Astrophys., 459, 307-316 (2006)
Benchmarking atomic data for astrophysics: Fe XVIII.

J/A+A/459/317/ table2.dat *(26Kb)*
Bruenken S., McCarthy M.C., Thaddeus P., Godfrey P.D., Brown R.D.
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Improved line frequencies for the nucleic acid base uracil for a radioastronomical search.

J/A+A/459/321/ table3.dat table4.dat table5a/* table5b/* *(57.3 Mb)*
Vilardell F., Ribas I., Jordi C.
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Eclipsing binaries suitable for distance determination in the Andromeda galaxy.

J/A+A/459/391/ tablea1.dat tablea2.dat *(28Kb)*
Schuberth Y., Richtler T., Dirsch B., Hilker M., Larsen S.S., Kissler-Patig M., Mebold U.
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Dynamics of the NGC 4636 globular cluster system. An extremely dark matter dominated galaxy?

J/A+A/459/423/ table4.dat *(65Kb)*
Battaglia G., Tolstoy E., Helmi A., Irwin M.J., Letarte B., Jablonka P., Hill V., Venn K.A., Shetrone M.D., Arimoto N., Primas F., Kaufer A., Francois P., Szeifert T., Abel T., Sadakane K.
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The DART imaging and CaT survey of the Fornax dwarf spheroidal galaxy.

J/A+A/459/489/ notes.dat refs.dat table2.dat table3.dat *(171Kb)*
De Marchi F., De Angeli F., Piotto G., Carraro G., Davies M.B.
Astron. Astrophys. 459, 489 (2006)
Search and analysis of blue straggler stars in open clusters.

J/A+A/459/557/ lcwhole.dat *(1.7 Mb)*
Silvotti R., Bonanno A., Bernabei S., Fontaine G., Charpinet S., Leccia S., Kjeldsen H., Janulis R., Frasca A., Ostensen R., Kim S.-L., Park B.-G., Jiang X., Reed M.D., Patterson R.S., Gietzen K.M., Clark P.J., Wolf G.W., Lipkin Y., Formiggini L., Leibowitz E., Oswalt T.D., Rudkin M., Johnston K., Brassard P., Chayer P., Green E.M., Bergeron P.
Astron. Astrophys. 459, 557 (2006)
The rapidly pulsating subdwarf B star PG1325+101. I. Oscillation modes from multisite observations.

J/A+A/459/669/ table7.dat *(19Kb)*
Kervella P., Thevenin F., Coude Du Foresto V., Mignard F.
Astron. Astrophys., 459, 669-678 (2006)
Deep imaging survey of the environment of αCentauri. I. Adaptive optics imaging of αCen B with VLT-NACO.

J/A+A/459/679/ table1.dat *(54Kb)*
Adami C., Scheidegger R., Ulmer M., Durret F., Mazure A., West M.J., Conselice C.J., Gregg M., Kasun S., Pello R., Picat J.P.
Astron. Astrophys., 459, 679-692 (2006)
A deep wide survey of faint low surface brightness galaxies in the direction of the Coma cluster of galaxies.

J/A+A/459/693/ table2.dat *(18Kb)*
Akylas A., Georgantopoulos I., Georgakakis A., Kitsionas S., Hatziminaoglou E.
Astron. Astrophys., 459, 693-701 (2006)
XMM-Newton and Chandra measurements of the AGN intrinsic absorption: dependence on luminosity and redshift.

J/A+A/459/777/ tablea1.dat tablea2.dat *(20Kb)*
Ramsay G., Wu K.
Astron. Astrophys., 459, 777-781 (2006)
A search for stellar X-ray sources in the Sagittarius and Carina dwarf galaxies. I. X-ray observations.

J/A+A/459/849/ table2.dat *(17Kb)*
Koubsky P., Harmanec P., Yang S., Netolicky M., Skoda P., Slechta M., Korcakova D.
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Properties and nature of Be stars. 25. A new orbital solution and the nature of a peculiar emission-line binary upsilon Sgr.

J/A+A/459/871/ table1.dat *(60Kb)*
Paunzen E., Maitzen H.M., Pintado O.I., Claret A., Iliev I.K., Netopil M.
Astron. Astrophys. 459, 871 (2006)
Chemically peculiar stars in the Large Magellanic Cloud

J/A+A/459/875/ obs.dat sp/* *(31.6 Mb)*
Ederoclite A., Mason E., Della Valle M., Gilmozzi R., Williams R.E., Germany L., Saviane I., Matteucci F., Schaefer B.E., Walter F., Rudy R.J., Lynch D., Mazuk S., Venturini C.C., Puetter R.C., Perry R.B., Liller W., Rotter A.
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Early spectral evolution of Nova Sgr 2004 (V5114 Sgr).

J/A+A/459/981/ sxy2p03.dat xp03.dat yp03.dat *(231Kb)*
Wallace P.T., Capitaine N.
Astron. Astrophys. 459, 981 (2006)
Precession-nutation procedures consistent with IAU 2006 resolutions.

J/A+A/460/133/ table2.dat table3.dat *(45Kb)*
Damiani F., Micela G., Sciortino S., Huelamo N., Moitinho A., Harnden F.R.Jr., Murray S.S.
Astron. Astrophys. 460, 133 (2006)
The young star cluster NGC 2362: low-mass population and initial mass function from a Chandra X-ray observation.

J/A+A/460/331/ table1.dat table2.dat table3.dat table4.dat tables.ps tables.tex *(27.2 Mb)*
Aggarwal K.M., Keenan F.P., Kato T., Murakami I.
Astron. Astrophys. 460, 331 (2006)
Energy levels and radiative rates for transitions in Fe IX.

J/A+A/460/695/ refs.dat table3.dat table4.dat *(417Kb)*
Torres C.A.O., Quast G.R., da Silva L., de la Reza R., Melo C.H.F., Sterzik M.
Astron. Astrophys. 460, 695 (2006)
Search for Associations Containing Young stars (SACY). I. Sample + Searching Method.

J/A+A/460/783/ table2.dat *(7Kb)*
Beuermann K.
Astron. Astrophys. 460, 783 (2006)
Barnes-Evans relations for dwarfs with an application to the determination of distances to cataclysmic variables.

J/A+A/460/959/ table1.dat table2.dat table3.dat table4.dat tables.ps tables.tex *(2.1 Mb)*
Aggarwal K.M., Keenan F.P.
Astron. Astrophys. 460, 959 (2006)
Energy levels and radiative rates for transitions in Ni XIX.

J/A+A/461/11/ fig3/* fig7/* fig8/* table3.dat table5.dat table6.dat table7.dat table8.dat *(52.1 Mb)*
Urquhart J.S., Busfield A.L., Hoare M.G., Lumsden S.L., Clarke A.J., Moore T.J.T., Mottram J.C., Oudmaijer R.D.
Astron. Astrophys., 461, 11-23 (2007)
The RMS Survey: Radio observations of candidate massive YSOs in the southern hemisphere.

J/A+A/461/81/ table3.dat *(18Kb)*
Olsen L.F., Benoist C., Cappi A., Maurogordato S., Mazure A., Slezak E., Adami C., Ferrari C., Martel F.
Astron. Astrophys. 461, 81 (2007)
Galaxy clusters in the CFHTLS. First matched filter candidate catalogue of the Deep fields.

J/A+A/461/183/ phot/* stars.dat *(348Kb)*
Grankin K.N., Melnikov S.Y., Bouvier J., Herbst W., Shevchenko V.S.
Astron. Astrophys. 461, 183 (2007)
Results of the ROTOR-program. I. The long-term photometric variability of classical T Tauri stars.

J/A+A/461/197/ fig/* sources.dat *(4.2 Mb)*
Wang Y., Wu Y., Zhang Q., Mao R.-Q., Miller M.
Astron. Astrophys. 461, 197 (2007)
VLA NH3 observations of regions of massive star formation in protostellar cores.

J/A+A/461/397/ tablea1.dat *(17Kb)*
Popesso P., Biviano A., Boehringer H., Romaniello M.
Astron. Astrophys., 461, 397-410 (2007)

RASS-SDSS galaxy cluster survey. V. The X-ray-underluminous Abell clusters.

J/A+A/461/509/ ic2391.dat table1.dat table3.dat table5.dat table6.dat *(420Kb)*
Platais I., Melo C., Mermilliod J.-C., Kozhurina-Platais V., Fulbright J.P., Mendez R.A., Altmann M., Sperauskas J.
Astron. Astrophys. 461, 509 (2007)
WIYN Open Cluster Study. XXVI. Improved kinematic membership and spectroscopy of IC 2391.

J/A+A/461/613/ table1.dat table2.dat *(32Kb)*
Szabados L., Kiss L.L., Derekas A.
Astron. Astrophys. 461, 613 (2007)
The anomalous Cepheid XZ Ceti

J/A+A/461/631/ *(3Kb)*
Negueruela I., Schurch M.P.E.
Astron. Astrophys., 461, 631-639 (2007)
A search for counterparts to massive X-ray binaries using photometric catalogues.

J/A+A/461/669/ table4.dat *(16Kb)*
Robrade J., Schmitt J.H.M.M.
Astron. Astrophys., 461, 669-678 (2007)
A deep XMM-Newton X-ray observation of the Chamaeleon I dark cloud.

J/A+A/461/789/ plots/* table3.dat table4.dat table5.dat table6.dat table7.dat table8.dat table9.dat *(8.9 Mb)*
Cremonese G., Capria M.T., De Sanctis M.C.
Astron. Astrophys. 461, 789 (2007)
Catalog of the emission lines in the visible spectrum of comet 153P/Ikeya-Zhang.

J/A+A/461/823/ table1.dat tablea1.dat tablea2.dat tablea3.dat tablea4.dat tablea5.dat *(24Kb)*
Venemans B.P., Roettgering H.J.A., Miley G.K., Van Breugel W.J.M., De Breuck C., Kurk J.D., Pentericci L., Stanford S.A., Overzier R.A., Croft S., Ford H.
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Protoclusters associated with z 2 radio galaxies. I. Characteristics of high redshift protoclusters.

J/A+A/461/949/ table2.dat *(9Kb)*
Ortiz R., Roman-Lopes A., Abraham Z.
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The young stellar cluster associated with IRAS 09149-4743.

J/A+A/461/977/ table1.dat table2.dat *(19Kb)*
Micela G., Affer L., Favata F., Henry J.P., Gioia I., Mullis C.R., Sanz-Forcada J., Sciortino D.
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J/A+A/461/1065/ table11.dat table12.dat table13.dat table14.dat *(200Kb)*
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J/A+A/462/107/ table2.dat table3.dat table6.dat *(74Kb)*
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J/A+A/462/245/ catalog.dat *(5.7 Mb)*
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J/A+A/462/449/ table1.dat table2.dat *(20Kb)*
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J/A+A/462/507/ table2.dat table3.dat *(117Kb)*
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J/A+A/462/553/ cat/* deep1.dat deep2.dat deep3.dat desccat.dat fields.dat filter/* *(690.5 Mb)*
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Aggarwal K.M., Keenan F.P.
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J/A+A/463/783/ eoc3.dat *(1.3 Mb)*
Vondrak J., Stefka V.
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Combined astrometric catalogue EOC-3.

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Ahumada J.A., Lapasset E.
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J/A+A/463/981/ table4.dat table23.dat *(120Kb)*
Rauw G., Manfroid J., Gosset E., Naze Y., Sana H., De Becker M., Foellmi C., Moffat A.F.J.
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Harmanec P., Mayer P., Prsa A., Bozic H., Eenens P., Guinan E.F., McCook G., Koubsky P., Ruzdjak D., Engle S., Sudar D., Skoda P., Slechta M., Wolf M., Yang S.
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Catalogue of far-infrared loops in the Galaxy.

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Kervella P., Thevenin F.
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Mora M.D., Larsen S.S., Kissler-Patig M.
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J/A+A/464/573/ table1.dat table2.dat table3.dat table4.dat table5.dat *(1.5 Mb)*
Carraro G., Costa E.
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J/A+A/464/581/ table2.dat table4.dat tablea1.dat tablea2.dat tablea3.dat *(31Kb)*
Kouwenhoven M.B.N., Brown A.G.A., Kaper L.
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J/A+A/464/641/ table4.dat table5.dat table6.dat *(34Kb)*
Lampens P., Strigachev A., Duval D.
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Brand J., Wouterloot J.G.A.
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A star cluster at the edge of the Galaxy.

J/A+A/464/927/ table2.dat table3.dat table5.dat tablea.dat *(342Kb)*
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Na-O Anticorrelation and HB. II. The Na-O anticorrelation in the globular cluster NGC 6752

J/A+A/464/939/ table2.dat table3.dat table5.dat tablea.dat *(206Kb)*
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J/A+A/465/71/ sp/* spectra.dat table2.dat table3.dat table5.dat *(8.6 Mb)*
Theureau G., Hanski M., Coudreau N., Hallet N., Martin J.-M.
Astron. Astrophys. 465, 71 (2007)
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J/A+A/465/185/ table2.dat table3.dat *(26Kb)*
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Element abundances in the metal rich open cluster NGC 6253.

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J/A+A/465/271/ table4.dat table5.dat table6.dat *(119Kb)*
Ramirez, I., Allende Prieto, C., Lambert, D.L.
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J/A+A/465/331/ lc/* objects.dat *(451Kb)*
Durech J., Kaasalainen M., Marciniak A., Allen W.H., Behrend R., Bembrick C., Bennett T., Bernasconi L., Berthier J., Bolt G., Boroumand S., Crespo da Silva L., Crippa R., Crow M., Durkee R., Dymock R., Fagas M., Fauerbach M., Fauvaud S., Frey M., Goncalves R., Hirsch R., Jardine D., Kaminski K., Koff R., Kwiatkowski T., Lopez A., Manzini F., Michalowski T., Pacheco R., Pan M., Pilcher F., Poncy R., Pray D., Pych W., Roy R., Santacana G., Slivan S., Sposetti S., Stephens R., Warner B., Wolf M.
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The usage of Stroemgren photometry in studies of local group dwarf spheroidal galaxies. Application to Draco: a new catalogue of Draco members and a study of the metallicity distribution function and radial gradients.

J/A+A/465/375/ refs.dat tablea1.dat tableb2.dat *(187Kb)*
Pietsch W., Haberl F., Sala G., Stiele H., Hornoch K., Riffeser A., Fliri J., Bender R., Buhler S., Burwitz V., Greiner J., Seitz S.
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A compact dust shell in the symbiotic system HM Sge.

J/A+A/465/481/ table2.dat *(8Kb)*
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J/A+A/465/799/ abund.dat ew.dat table1.dat *(171Kb)*
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Oxygen, sodium, magnesium, and aluminium as tracers of the Galactic Bulge formation.

J/A+A/465/815/ refs.dat table1.dat tablea.dat *(97Kb)*
Sbordone L., Bonifacio P., Buonanno R., Marconi G., Monaco L., Zaggia S.
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Szalai T., Kiss L.L., Meszaros Sz., Vinko J., Csizmadia Sz.
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J/A+A/465/965/ stars.dat table1.dat table2.dat table3.dat table4.dat *(2.3 Mb)*
Arentoft T., De Ridder J., Grundahl F., Glowienka L., Waelkens C., Dupret M.-A., Grigahcene A., Lefever K., Jensen H. R., Reyniers M., Frandsen S., Kjeldsen H.
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Groh J.H., Damineli A., Jablonski F.
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Spectral atlas of massive stars around He I 10830Å.

J/A+A/465/1099/ table2.dat *(61Kb)*
Ravikumar C.D., Puech M., Flores H., Proust D., Hammer F., Lehnert M., Rawat A., Amram P., Balkowski C., Burgarella D., Cassata P., Cesarsky C., Cimatti A., Combes F., Daddi E., Dannerbauer H., di Serego Alighieri S., Elbaz D., Guiderdoni B., Kembhavi A., Liang Y.C., Pozzetti L., Vergani D., Vernet J., Wozniak H., Zheng X.Z.
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New spectroscopic redshifts from the CDFS and a test of the cosmological relevance of the GOODS-South field.

J/A+A/466/L1/ fig/* table1.dat *(48Kb)*
Leao I., de Laverny P., Chesneau O., Mekarnia D., De Medeiros J.R.
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A snapshot of the inner dusty regions of a R CrB-type variable.

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Cocchia F., Fiore F., Vignali C., Mignoli M., Brusa M., Comastri A., Feruglio C., Bald A., Carangelo N., Ciliegi P., D'Elia V., La Franca F., Maiolino R., Matt G., Molendi S., Perola G.C., Puccetti S.
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Krumpe M., Lamer G., Schwope A.D., Wagner S., Zamorani G., Mignoli M., Staubert R., Wisotzki L., Hasinger G
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Wu Z., Jiang D.R., Gu M., Liu Y.
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VLBI observations of seven BL Lacertae objects from RGB sample.

J/A+A/466/75/ images.dat images/* table1.dat table2.dat *(99.5 Mb)*
Pena M., Richer M.G., Stasinska G.
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A catalog of planetary nebulae and HII regions in NGC 3109.

J/A+A/466/137/ w2phot.dat *(374Kb)*
Ascenso J., Alves J., Beletsky Y., Lago M.T.V.T.
Astron. Astrophys. 466, 137 (2007)
Near-infrared imaging of Galactic massive clusters: Westerlund 2.

J/A+A/466/157/ sp/* table2.dat *(123Kb)*
Soto M., Minniti D., Rejkuba M.

Astron. Astrophys. 466, 157 (2007)
Spectroscopic and light curve characterization of Bulge Microlensing Events.

J/A+A/466/181/ table1.dat *(69Kb)*
Carraro G., Zinn R., Moni Bidin C.
Astron. Astrophys. 466, 181 (2007)
Whiting 1: the youngest globular cluster associated with the Sagittarius dwarf spheroidal galaxy.

J/A+A/466/255/ table6.dat table7.dat table8.dat *(1.1 Mb)*
Demyk K., Maeder H., Tercero B., Cernicharo J., Demaison J., Magules L., Wegner M., Keipert S., Sheng M.
Astron. Astrophys. 466, 255 (2007)
Isotopic ethyl cyanide ^{13}CH3CH2CN, CH3^{13}CH2CN, and CH3CH2^{13}CN: laboratory rotational spectrum and detection in Orion.

J/A+A/466/277/ stars.dat table3.dat table4.dat table5.dat table6.dat *(119Kb)*
Hunter I., Dufton P.L., Smartt S.J., Ryans R.S.I., Evans C.J., Lennon D.J., Trundle C., Hubeny I., Lanz T.
Astron. Astrophys., 466, 277-300 (2007)
The VLT-FLAMES survey of massive stars: surface chemical compositions of B-type stars in the Magellanic Clouds.

J/A+A/466/481/ table1.dat table2.dat table3.dat table4.dat *(51Kb)*
Schroeder A.C., Mamon G.A., Kraan-Korteweg R.C., Woudt P.A.
Astron. Astrophys., 466, 481-499 (2007)
The highly obscured region around PKS 1343-601. I. Galactic interstellar extinctions using DENIS galaxy colours.

J/A+A/466/501/ table1.dat *(36Kb)*
Valcheva A.T., Ivanov V.D., Ovcharov E.P., Nedialkov P.L.
Astron. Astrophys., 466, 501-507 (2007)
Carbon stars and C/M ratio in the WLM dwarf irregular galaxy.

J/A+A/466/627/ table2.dat *(178Kb)*
Hu Q., Wu C., Wu X.-B.
Astron. Astrophys. 466, 627 (2007)
The mass and luminosity functions and the formation rate of DA white dwarfs in the Sloan Digital Sky Survey.

J/A+A/466/641/ table13.dat table13.tex *(131Kb)*
Izzard R.G., Lugaro M., Karakas A.I., Iliadis C., van Raai M.
Astron. Astrophys. 466, 641 (2007)
Reaction rate uncertainties and the operation of the NeNa and MgAl chains during HBB in intermediate-mass AGB stars.

J/A+A/466/743/ o132_ntt.dat o132_vlt.dat *(20Kb)*
Gillon M., Pont F., Moutou C., Santos N. C., Bouchy F., Hartman J. D., Mayor M., Melo C., Queloz D., Udry S., Magain P.
Astron. Astrophys. 466, 743 (2007)
The transiting planet OGLE-TR-132b revisited with new spectroscopy and deconvolution photometry.

J/A+A/466/763/ energies.dat *(22Kb)*
Witthoeft M.C., Del Zanna G., Badnell N.R.
Astron. Astrophys. 466, 763 (2007)
Atomic Data from the IRON Project. LXIII. Electron-impact excitation of Fe19+ up to n=4.

J/A+A/466/771/ ionize.awk table29.dat *(156Kb)*
Dere K.P.
Astron. Astrophys. 466, 771 (2007)
Ionization rate coefficients for the elements hydrogen through zinc.

J/A+A/466/823/ table3.dat *(22Kb)*
Georgantopoulos I., Georgakakis A., Akylas A.
Astron. Astrophys., 466, 823-830 (2007)
Chandra and Spitzer observations of CDFS X-ray obscured QSOs.

J/A+A/466/905/ table.dat *(22Kb)*
Fathi K., Beckman J.E., Zurita A., Relano M., Knapen J.H., Daigle O., Hernandez O., Carignan C.
Astron. Astrophys. 466, 905 (2007)
Evolution of structure in late-type spiral galaxies. I: Ionized gas kinematics in NGC 628.

J/A+A/466/917/ table1.dat table2.dat *(17Kb)*
Caballero J.A.
Astron. Astrophys. 466, 917 (2007)

The brightest stars of the sigma Orionis cluster.

J/A+A/466/931/ table1.dat *(4.6 Mb)*
Carraro G., de la Fuente Marcos R., Villanova S., Moni Bidin C., de la Fuente Marcos C., Baumgardt H., Solivella G.
Astron. Astrophys. 466, 931 (2007)
Observational templates of star cluster disruption. The stellar group NGC 1901 in front of the Large Magellanic Cloud.

J/A+A/466/949/ tablea1.dat tablea2.dat tablea3.dat *(18Kb)*
Nissen H.D., Gustafsson M., Lemaire J.L., Clenet Y., Rouan D., Field D.
Astron. Astrophys., 466, 949-968 (2007)
Observations of spatial and velocity structure in the Orion molecular cloud.

J/A+A/466/989/ fig/* list.dat *(14.2 Mb)*
Beuther H., Walsh A.J., Throwirth S., Zhang Q., Hunter T.R., Megeath S.T., Menten K.M.
Astron. Astrophys. 466, 989 (2007)
Hot ammonia from NGC 6334I and I(N).

J/A+A/466/1031/ dao_b.dat mdm_b.dat mdm_bg38.dat table1.dat ultrac_g.dat ultrac_i.dat ultrac_u.dat uvic_cle.dat uvic_r.dat uvic_v.dat *(3.2 Mb)*
van den Besselaar E.J.M., Greimel R., Morales-Rueda L., Nelemans G., Thorstensen R., Marsh T.R., Dhillon V.S., Robb R.M., Balam D.D., Guenther E.W., Kemp J., Augusteijn T., Groot P.J.
Astron. Astrophys. 466, 1031 (2007)
DE CVn: a bright, eclipsing red dwarf - white dwarf binary.

J/A+A/466/1065/ figs/* list.dat *(6.6 Mb)*
Beuther H., Leurini S., Schilke P., Wyrowski F., Menten K.M., Zhang Q.
Astron. Astrophys. 466, 1065 (2007)
Interferometric multi-wavelength (sub)millimeter continuum study of the young high-mass protocluster IRAS 05358+3543.

J/A+A/466/1099/ table4.dat *(13Kb)*
Ohnaka K., Driebe T., Weigelt G., Wittkowski M.
Astron. Astrophys. 466, 1099 (2007)
Temporal variations of the outer atmosphere and the dust shell of the carbon-rich Mira variable V Oph probed with VLTI/MIDI.

J/A+A/466/1205/ images/* table1.dat *(632.1 Mb)*
Stickel, M., Krause O., Klaas U., Lemke D.
Astron. Astrophys. 466, 1205 (2007)
The ISOPHOT 170micron Serendipity Survey. IV. The far-infrared sky atlas.

J/A+A/467/37/ table1.dat *(15Kb)*
Barrena R., Boschin W., Girardi M., Spolaor M.
Astron. Astrophys. 467, 37 (2007)
Internal dynamics of the radio halo cluster A773.

J/A+A/467/73/ tablea1.dat *(24Kb)*
Tajer M., Polletta M., Chiappetti L., Maraschi L., Trinchieri G., Maccagni D., Andreon S., Garcet O., Surdej J., Pierre M., Le Fevre O., Franceschini A., Lonsdale C.J., Surace J.A., Shupe D.L., Fang F., Rowan-Robinson M., Smith H.E., Tresse L.
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Obscured and unobscured AGN populations in a hard-X-ray selected sample of the XMDS survey.

J/A+A/467/229/ table2a.dat table2b.dat table3a.dat table3b.dat table5a.dat table5b.dat *(99Kb)*
Panov K., Dimitrov D.
Astron. Astrophys. 467, 229 (2007)
Long-term photometric study of FK Comae and HD 199178.

J/A+A/467/565/ table1.dat table2.dat table3.dat table4.dat table5.dat table6.dat *(39Kb)*
Berta S., Lonsdale C.J., Siana B., Farrah D., Smith H.E., Polletta M.C., Franceschini A., Fritz J., Perez-Fournon I., Rowan-Robinson M., Shupe D., Surace J.
Astron. Astrophys., 467, 565-584 (2007)
Keck spectroscopy of z=1-3 ULIRGs from the Spitzer SWIRE survey.

J/A+A/467/585/ table1.dat types.dat *(190Kb)*
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Astron. Astrophys., 467, 585-596 (2007)
A description of sources detected by INTEGRAL during the first 4 years of observations.

J/A+A/467/665/ table1.dat table4.dat table5.dat *(15Kb)*
Feltzing S., Fohlman M., Bensby T.
Astron. Astrophys. 467, 665 (2007)
Manganese trends in a sample of thin and thick disk stars. The origin of Mn.

J/A+A/467/785/ table1.dat table2.dat *(50Kb)*
Norton A.J., Wheatley P.J., West R.G., Haswell C.A., Street R.A., Collier Cameron A., Christian D.J., Clarkson W.I., Enoch B., Gallaway M., Hellier C., Horne K., Irwin J., Kane S.R., Lister T.A., Nicholas J.P., Parley N., Pollacco D., Ryans R., Skillen I., Wilson D.M.
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New periodic variable stars coincident with ROSAT sources discovered using SuperWASP.

J/A+A/467/1003/ table4.dat *(22Kb)*
Chies-Santos A.L., Santiago B.X., Pastoriza M.G.
Astron. Astrophys. 467, 1003 (2007)
High resolution imaging of the early type galaxy NGC 1380: an insight into the nature of extended star clusters

J/A+A/467/1025/ table2.dat table3.dat *(693Kb)*
Gullieuszik M., Held E.V., Rizzi L., Saviane I., Momany Y., Ortolani S.
Astron. Astrophys. 467, 1025 (2007)
Near-infrared observations of the Fornax dwarf galaxy. I. The red giant branch.

J/A+A/467/1215/ table2.dat *(797Kb)*
Southworth J., Bruntt H., Buzasi D.L.
Astron. Astrophys. 467, 1215 (2007)
Eclipsing binaries observed with the WIRE satellite. II. beta Aurigae and non-linear limb darkening in light curves.

J/A+A/467/1389/ all/* grid.dat z04.dat z06.dat z10.dat *(160.8 Mb)*
Claret A.
Astron. Astrophys. 467, 1389 (2007)
New grids of stellar models including tidal-evolution constants up to carbon burning. IV. From 0.8 to 125 $M_{\odot}$: high metallicities (Z=0.04-0.10).

J/A+A/467/1397/ catalog.dat *(91Kb)*
Delgado A.J., Alfaro E.J., Yun J.L.
Astron. Astrophys. 467, 1397 (2007)
Pre-main sequence stars in open clusters. I. The DAY-I Catalogue.

J/A+A/468/L13/ table2.dat *(18Kb)*
Ortiz J.L., Santos-Sanz P., Gutierrez P.J., Duffard R., Aceituno F.
Astron. Astrophys. 468, L13 (2007)
Short term rotational variability in the large TNO 2005FY9.

J/A+A/468/49/ table2.dat *(31Kb)*
Voss R., Gilfanov M.
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A study of the population of LMXBs in the bulge of M31.

J/A+A/468/151/ table2.dat *(31Kb)*
Piskunov A.E., Schilbach E., Kharchenko N.V., Roeser S., Scholz R.-D.
Astron. Astrophys. 468, 151 (2007)
Towards absolute scales for the radii and masses of open clusters.

J/A+A/468/163/ refs.dat table7.dat table8.dat *(643Kb)*
Deacon N.R., Hambly N.C.
Astron. Astrophys. 468, 163 (2007)
Southern infrared proper motion survey. II. A sample of low mass stars with mu 0.1"/yr.

J/A+A/468/205 *See* **VI/125/**

J/A+A/468/353/ table14.dat *(453Kb)*
Guedel M., Briggs K.R., Arzner K., Audard M., Bouvier J., Feigelson E.D., Franciosini E., Glauser A., Grosso N., Micela G., Monin J.-L., Montmerle T., Padgett D.L., Palla F., Pillitteri I., Rebull L., Scelsi L., Silva B., Skinner S.L., Stelzer B., Telleschi A.
Astron. Astrophys. 468, 353 (2007)
The XMM-Newton Extended Survey of the Taurus Molecular Cloud.

J/A+A/468/379/ catalog.dat *(265Kb)*
Audard M., Briggs K.R., Grosso N., Guedel M., Scelsi L., Bouvier J., Telleschi A.
Astron. Astrophys. 468, 379 (2007)

The XMM-Newton Optical Monitor Survey of the Taurus Molecular Cloud.

J/A+A/468/637/ spm.dat table1.dat xl.dat zn.dat *(24.0 Mb)*
Costa J.E.S., Michel E., Pena J., Creevey O., Li Z.P., Chevreton M., Belmonte J.A., Alvarez M., Fox Machado L., Parrao L.,F. Perez Hernandez F. Fernandez A., Fremy J.R., Pau S., Alonso R.
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Pulsational frequencies of the eclipsing delta-Scuti star HD 172189. Results of the STEPHI XIII campaign.

J/A+A/468/663/ table2.dat table3.dat table4.dat table5.dat table6.dat *(1.0 Mb)*
Takeda Y., Kawanomoto S., Honda S., Ando H., Sakurai T.
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Behaviors of Li abundances in solar-analog stars: Evidence for line-width dependence.

J/A+A/468/807/ table2.dat *(20Kb)*
Mannucci F., Bonnoli G., Maiolino R., Zappacosta L., Pedani M.
Astron. Astrophys. 468, 807 (2007)
A galaxy overdensity at z=0.401 associated with an X-ray emitting structure of warm-hot intergalactic medium.

J/A+A/468/937/ table6.dat *(11Kb)*
Huertas-Company M., Rouan D., Soucail G., Le Fevre O., Tasca L., Contini T.
Astron. Astrophys., 468, 937-950 (2007)
Morphological evolution of z 1 galaxies from deep K-band AO imaging in the COSMOS deep field.

J/A+A/468/1001/ /20178_610.fits /20178_1280.fits table2.dat *(2.7 Mb)*
Tej A., Ghosh S.K., Kulkarni V.K., Ojha D.K., Verma R.P., Vig S.
Astron. Astrophys. 468, 1001 (2007)
A multiwavelength study of the ultracompact HII region associated with IRAS 20178+4046.

J/A+A/468/1009/ refs.dat table4.dat table5.dat *(28Kb)*
Hatchell J., Fuller G.A., Richer J.S., Harries T.J., Ladd E.F.
Astron. Astrophys., 468, 1009-1024 (2007)
Star formation in Perseus. II. SEDs, classification, and lifetimes.

J/A+A/468/1039/ phot.dat photmid.dat *(20Kb)*
Broeg C. , Schmidt T. , Guenther E., Gaedke A., Bedalov A., Neuhauser R., Walter F.M.
Astron. Astrophys. 468, 1039 (2007)
Rotational period of GQ Lup.

J/A+A/468/1115/ table1.dat *(482Kb)*
Lovis C., Pepe F.
Astron. Astrophys. 468, 1115 (2007)
A new list of thorium and argon spectral lines in the visible.

J/A+A/469/27/ table1.dat table23.dat *(900Kb)*
Carrera F.J., Ebrer J., Mateos S., Ceballos M.T., Corral A., Barcons X., Page M.J., Rosen S.R., Watson M.G., Tedds J.A., Della Ceca R., Maccacaro T., Brunner H., Freyberg M., Lamer G., Bauer F.E., Ueda Y.
Astron. Astrophys. 469, 27 (2007)
The XMM-Newton serendipitous survey. III. The AXIS X-ray source counts and angular clustering.

J/A+A/469/173/ fits/* images.dat *(13.5 Mb)*
Hily-Blant P., Falgarone E.
Astron. Astrophys. 469, 173 (2007)
Dissipative structures of diffuse molecular gas. II. The translucent environment of a dense core.

J/A+A/469/207/ fig1/* list.dat *(908Kb)*
Comito C., Schilke P., Endesfelder U., Jimenez-Serra I., Martin-Pintado J.
Astron. Astrophys. 469, 207 (2007)
High-resolution study of a star-forming cluster in the Cep-A HW2 region.

J/A+A/469/285/ table5.dat *(46Kb)*
Vaz L.P.R., Andersen J., Claret A.
Astron. Astrophys. 469, 285 (2007)
Absolute dimensions of eclipsing binaries. XXV. U Ophiuchi and the evolution and composition of 5 $M_\odot$ stars.

J/A+A/469/309/ table2.dat *(21Kb)*
Cincunegui C., Diaz R.F., Mauas P.J.D.
Astron. Astrophys., 469, 309-317 (2007)
H$\alpha$and the CaII H and K lines as activity proxies for late-type stars.

J/A+A/469/451/ table2.dat *(11Kb)*
Torniainen I., Tornikoski M., Lahteenmaki A., Aller M.F., Aller H.D., Mingaliev M.G.
Astron. Astrophys. 469, 451 (2007)

Radio continuum spectra of gigahertz-peaked spectrum galaxies.

J/A+A/469/459/ table3.dat *(19Kb)*
Testor G., Lemaire J.L., Kristensen L.E., Field D., Diana S.
Astron. Astrophys., 469, 459-469 (2007)
VLT/NACO near-infrared imaging and spectroscopy of N159-5 in the LMC HII complex N159.

J/A+A/469/503/ tablea1.dat *(69Kb)*
Dolcini A., Farfanelli F., Ciprini S., Treves A., Covino S., Tosti G., Pian E., Sbarufatti B., Molinari E., Chincarini G., Zerbi F.M., Conconi P., Nicastro L., Palazzi E., Testa V., Vitali F., Antonelli L.A., Danziger J., Tagliaferri G., Meurs E., Vergani S., Fernandez-Soto A., Distefano E., Cutispoto G., D'Alessio F.
Astron. Astrophys. 469, 503 (2007)
REM near-IR and optical multiband observations of PKS 2155-304 in 2005.

J/A+A/469/529/ m75phot.dat *(142Kb)*
Kravtsov, V., Alcaino, G., Marconi, G., Alvarado F.
Astron. Astrophys. 469, 529 (2007)
Multi-color photometry of the Galactic globular cluster M75 = NGC 6864. A new sensitive metallicity indicator and the position of the horizontal branch in UV.

J/A+A/469/575/ fig1sig1.fits fig1sig2.fits fig2sig1.fits fig2sig2.fits fig3sig1.fits fig3sig2.fits fig4sig1.fits fig4sig2.fits fig4sig3.fits list.dat *(64Kb)*
Berne O., Joblin C., Deville Y., Smith J.D., Rapacioli M., Bernard J.P., Thomas J., Reach W., Abergel A.
Astron. Astrophys. 469, 575 (2007)
Analysis of the emission of very small dust particles from Spitzer spectro-imagery data using blind signal separation methods.

J/A+A/469/607/ table2.dat *(25Kb)*
Weltevrede P., Stappers B.W., Edwards R.T.
Astron. Astrophys. 469, 607 (2007)
The subpulse modulation properties of pulsars at 92 cm and the frequency dependence of subpulse modulation.

J/A+A/469/713/ fig/* table12.dat table35.dat *(15.4 Mb)*
Medhi B.J., Messina S., Parihar P.S., Pagano I., Muneer S., Duorah K.
Astron. Astrophys. 469, 713 (2007)
Results from a spectroscopic survey in the CoRoT fields. I. Search for chromospherically active stars.

J/A+A/469/783/ table2.dat *(16Kb)*
Sousa S.G., Santos N.C., Israelian G., Mayor M., Monteiro M.J.P.F.G.
Astron. Astrophys. 469, 783 (2007)
A new code for automatic determination of equivalent widths: Automatic Routine for line Equivalent widths in stellar Spectra (ARES).

J/A+A/469/799/ candid.dat catalog.dat disqual.dat *(257Kb)*
Szczerba R., Siodmiak N., Stasinska G., Borkowski J.
Astron. Astrophys., 469, 799-806 (2007)
An evolutionary catalogue of galactic post-AGB and related objects.

J/A+A/469/807/ lmxb.dat lmxbnote.dat refs.dat *(226Kb)*
Liu Q.Z., van Paradijs J., van den Heuvel E.P.J.
Astron. Astrophys. 469, 807 (2007)
Catalogue of low-mass X-ray binaries in the Galaxy (4th edition).

J/A+A/469/861/ table1.dat *(13Kb)*
Barrena R., Boschin W., Girardi M., Spolaor M.
Astron. Astrophys., 469, 861-872 (2007)
The dynamical status of the galaxy cluster Abell 115.

J/A+A/469/1033/ table4.dat table5.dat table6.dat table7.dat table8.dat table9.dat table10.dat table11.dat table12.dat table13.dat table14.dat table15.dat *(116Kb)*
Sodor A., Szaidl B., Jurcsik J.
Astron. Astrophys. 469, 1033 (2007)
The Blazhko behaviour of RR Geminorum. II. Long-term photometric results.

J/A+A/469/1069/ rv.dat *(12Kb)*
Butkovskaya V., Plachinda S.
Astron. Astrophys. 469, 1069 (2007)
A study of the beta Cephei star gamma Pegasi: binarity, magnetic field, rotation and pulsations.

J/A+A/469/1203/ avalues.dat energyle.dat table1.dat table2.dat upsilon.dat *(191Kb)*
Melendez M., Bautista M.A., Badnell N.R.

Astron. Astrophys. 469, 1203 (2007)
Atomic data from the IRON project. LXIV. Radiative transition rates and collision strengths for Ca II.

J/A+A/469/1211/ table2.dat *(15Kb)*
Trevese D., Vagnetti F., Puccetti S., Fiore F., Tomei M., Bershady M.A.
Astron. Astrophys. 469, 1211 (2007)
An X-ray Survey in SA 57 with XMM-Newton.

J/A+A/469/1221/ ac/* merid/* misc/* sogs/* table1.dat table2.dat table3.dat *(71.7 Mb)*
Fresneau A., Vaughan A.E., Argyle R.W.
Astron. Astrophys. 469, 1221 (2007)
Sydney observatory Galactic survey. Potential for detection of extreme disk-crossing stars.

J/A+A/470/39/ tablea1.dat *(15Kb)*
Ramella M., Biviano A., Pisani A., Varela J., Bettoni D., Couch W.J., D'onofrio M., Dressler A., Fasano G., Kjaergaard P., Moles M., Pignatelli E., Poggianti B.M.
Astron. Astrophys., 470, 39-51 (2007)
Substructures in WINGS clusters.

J/A+A/470/161/ table2.dat table3.dat *(15Kb)*
Russeil D., Adami C., Georgelin Y.M.
Astron. Astrophys., 470, 161-171 (2007)
Revised distances of Northern HII regions.

J/A+A/470/191/ tablea1.dat tablea2.dat tablea3.dat tablea4.dat *(35Kb)*
Wittkowski M., Boboltz D.A., Ohnaka K., Driebe T., Scholz M.
Astron. Astrophys. 470, 191 (2007)
The Mira variable S Orionis: relationships between the photosphere, molecular layer, dust shell, and SiO maser shell at 4 epochs.

J/A+A/470/231/ H.fits I.fits J.fits K.fits L.fits table1.dat *(4.9 Mb)*
Yun J.L., Torrelles J.M., Santos N.C.
Astron. Astrophys. 470, 231 (2007)
A diamond-ring star: the unusual morphology of a young (multiple?) object.

J/A+A/470/281/ refs.dat table7.dat *(20Kb)*
Spezzi L., Alcala J.M., Frasca A., Covino E., Gandolfi D.
Astron. Astrophys. 470, 281 (2007)
A WFI survey in the Chamaeleon II dark cloud.

J/A+A/470/317/ figurea1.png figurea2.png tablea1.dat tablea2.dat tablea3.dat tablea4.dat tablea5.dat *(8.2 Mb)*
Rauch T., Ziegler M., Werner K., Kruk J.W., Oliveira C.M., Vande Putte D., Migniani R.P., Kerber F.
Astron. Astrophys. 470, 317 (2007)
High-resolution FUSE and HST ultraviolet spectroscopy of the white dwarf central star of Sh 2-216.

J/A+A/470/505/ table3.dat *(3.8 Mb)*
Verley S., Odewahn S. C., Verdes-Montenegro L., Leon S., Combes F., Sulentic J., Bergond G., Espada D., Garcia E., Lisenfeld U., Sabater J.
Astron. Astrophys. 470, 505 (2007)
The AMIGA sample of isolated galaxies. IV. A catalogue of neighbours around isolated galaxies.

J/A+A/470/585/ table3.dat table4.dat table7.dat *(471Kb)*
Balaguer-Nunez L., Galadi-Enriquez D., Jordi C.,
Astron. Astrophys. 470, 585 (2007)
uvby-H$_\beta$ CCD photometry and membership segregation of the open cluster NGC 2682 (M 67).

J/A+A/470/605/ HLTau_Ha.fit HLTau_SII.fit images.dat *(30.6 Mb)*
Movsessian T.A., Magakian T.Yu., Bally J., Smith M.D., Moiseev A.V., Dodonov S.N.
Astron. Astrophys. 470, 605 (2007)
Herbig-Haro jets in 3D: the HL/XZ Tauri region.

J/A+A/470/787/ table3.dat table4.dat table6.dat *(23Kb)*
Piranomonte S., Perri M., Giommi P., Landt H., Padovani P.
Astron. Astrophys., 470, 787-809 (2007)
The sedentary survey of extreme high-energy peaked BL Lacs. III. Results from optical spectroscopy.

J/A+A/470/821/ notes.dat table1.dat table2.dat table3.dat table4.dat *(37Kb)*
Dietrich J.P., Erben T., Lamer G., Schneider P., Schwope A., Hartlap J., Maturi M.
Astron. Astrophys. 470, 821 (2007)
BLOX: The Bonn Lensing, Optical, and X-ray selected galaxy clusters - I. Cluster catalog construction.

J/A+A/470/957/ fits/* images.dat *(4.3 Mb)*
Murakawa K., Nakashima J., Ohnaka K., Deguchi S.
Astron. Astrophys. 470, 957 (2007)
Near-infrared polarimetric study of the bipolar nebula IRAS 19312+1950.

J/A+A/470/1009/ table.dat *(51Kb)*
Carrier F., Eggenberger P., Leyder J.C., Debernardi Y., Royer F.
Astron. Astrophys. 470, 1009 (2007)
A search for solar-like oscillations in the Am star HD 209625.

J/A+A/471/L51/ phot.dat *(21Kb)*
Gillon M., Demory B.-O., Barman T., Bonfils X., Mazeh T., Pont F., Udry S., Mayor M., Queloz D.
Astron. Astrophys. 471, L51 (2007)
Accurate Spitzer infrared radius measurement for the hot Neptune GJ 436b.

J/A+A/471/17/ table1.dat *(12Kb)*
Aguerri J.A.L., Sanchez-Janssen R., Munoz-Tunon C.
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J/A+A/471/103/ smcsimbad.fit *(447Kb)*
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J/A+A/471/165/ table1.dat table2.dat *(17Kb)*
Orsatti A.M., Feinstein C., Vega E.I., Vergne M.M.
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J/A+A/471/499/ lmscand.dat table3.dat *(98Kb)*
Moraux E., Bouvier J., Stauffer J.R., Barrado y Navascues D., Cuillandre J.C.
Astron. Astrophys. 471, 499 (2007)
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J/A+A/471/515/ lc/* table.dat *(842Kb)*
De Marchi F., Poretti E., Montalto M., Piotto G., Desidera S., Bedin L.R., Claudi R., Arellano Ferro A., Bruntt H., Stetson P.B.
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J/A+A/471/573/ table1.dat *(5Kb)*
Yun J.L., Lopez-Sepulcre A., Torrelles J.M.
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A new young stellar cluster embedded in a molecular cloud in the far outer Galaxy.

J/A+A/471/625/ stars.dat tablea1.dat tablea2.dat tableb1.dat tablec1.dat tablec2.dat tablec3.dat tablec4.dat *(188Kb)*
Trundle C., Dufton P.L., Hunter I., Evans C.J., Lennon D.J., Smartt S.J., Ryans R.S.I.
Astron. Astrophys., 471, 625-643 (2007)
The VLT-FLAMES survey of massive stars: Evolution of surface N abundances and effective temperature scales in the Galaxy and Magellanic Clouds.

J/A+A/471/795/ comp.dat dev.dat *(1.4 Mb)*
Li Z., Han Z.
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J/A+A/471/813/ table3.dat *(15Kb)*
Roman-Lopes A.
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J/A+A/471/1069/ lea-406.for lea-406a.for lea-406b.for table6.dat table7.dat table8.dat table9.dat table10.dat table11.dat *(4.2 Mb)*
Kudryavtsev S.M.
Astron. Astrophys. 471, 1069 (2007)
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J/A+A/471/1105/ table3.dat table4.dat table5.dat *(237Kb)*

Tasse C., Roettgering H.J.A., Best P.N., Cohen A.S., Pierre M., Wilman R.
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GMRT observations of the XMM Large Scale Structure Survey field.

J/A+A/472/101/ object.dat table2.dat table3.dat table7.dat *(82Kb)*
Idiart T.P., Maciel W.J., Costa R.D.D.
Astron. Astrophys. 472, 101 (2007)
Chemical evolution of the Small Magellanic Cloud based on planetary nebulae.

J/A+A/472/111/ table1.dat table2.dat *(11Kb)*
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A search for ultra-compact dwarf galaxies in the Centaurus galaxy cluster.

J/A+A/472/121/ tables.dat *(95Kb)*
Verley S., Leon S., Verdes-Montenegro L., Combes F., Sabater J., Sulentic J., Bergond G., Espada D., Garcia E., Lisenfeld U., Odewhan S.C.
Astron. Astrophys. 472, 121 (2007)
The AMIGA sample of isolated galaxies. V. Quantification of the isolation.

J/A+A/472/187/ fits/* images.dat objects.dat *(47.1 Mb)*
Hatchell J., Fuller G.A., Richer J.S.
Astron. Astrophys. 472, 187 (2007)
Star Formation in Perseus: III. Outflows.

J/A+A/472/241/ notes.dat table1.dat table2.dat table3.dat *(17Kb)*
Gerbaldi M., Faraggiana R., Caffau E.
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UV Flux distributions of gamma Dor stars.

J/A+A/472/519/ fits/* object.dat *(5.5 Mb)*
Andre P., Belloche A., Motte F., Peretto N.
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The initial conditions of star formation in the Ophiuchus main cloud: Kinematics of the protocluster condensations.

J/A+A/472/557/ table3.dat *(21Kb)*
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Deep radio images of the HEGRA and Whipple TeV sources in the Cygnus OB2 region.

J/A+A/472/565/ tablea1.dat tablea2.dat *(19Kb)*
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J/A+A/472/577/ table1.dat *(22Kb)*
Martayan C., Floquet M., Hubert A.M., Gutierrez-Soto J., Fabregat J., Neiner C., Mekkas M.
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Be stars and binaries in the field of the SMC open cluster NGC 330 with VLT-FLAMES.

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Turriziani S., Cavazzuti E., Giommi P.
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J/A+A/472/705/ table3.dat *(49Kb)*
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J/A+A/472/763/ fig/* sources.dat table2.dat *(9.8 Mb)*
Britzen S., Vermeulen R.C., Taylor G.B., Campbell R.M., Pearson T.J., Readhead A.C.S., Xu W., Browne I.W.A., Henstock D.R., Wilkinson P.
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A multi-epoch VLBI survey of the kinematics of CJF sources Part I: Model-fit parameters and maps.

J/A+A/472/785/ m33-3.6cmI.fits *(50Kb)*
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J/A+A/472/805/ table12.dat *(25Kb)*
Richards A.M.S., Muxlow T.W.B., Beswick R., Allen M.G., Benson K., Dickson R.C., Garrett M.A., Garrington S.T., Gonzalez-Solarez E., Harrison P.A., Holloway A.J., Kettenis M.M., Laing R.A., Richards E.A., Thrall H., van Langevelde H.J., Walton N.A., Wilkinson P.N., Winstanley N.
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J/A+A/472/1029/ oh2olev.dat oh2ooh2.dat oh2oph2.dat ph2olev.dat ph2ooh2.dat ph2oph2.dat *(329Kb)*
Faure A., Crimier N., Ceccarelli C., Valiron P., Wiesenfeld L., Dubernet L.
Astron. Astrophys. 472, 1029 (2007)
Quasi-classical rate coefficient calculations for the rotational (de)excitation of H2O by H2.

J/A+A/472/1055/ table1.dat table2.dat table3.dat *(46Kb)*
Sinachopoulos D., Gavras P., Dionatos O., Ducourant C., Medupe T.
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CCD astrometry and components instrumental magnitude difference of 432 Hipparcos wide visual double stars.

J/A+A/473/143/ table1.dat table4.dat *(17Kb)*
Demers S., Battinelli P.
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J/A+A/473/149/ table2.dat *(19Kb)*
Comeron F., Schneider N.
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A close look at the heart of RCW 108.

J/A+A/473/177/ fits/* list.dat *(22Kb)*
Wirstrom E.S., Bergman P., Hjalmarson A., Nummelin A.
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A search for pre-biotic molecules in hot cores.

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Vetere L., Soffitta P., Massaro E., Giommi P., Costa E.
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The complete catalogue of GRBs observed by the wide field cameras on board BeppoSAX.

J/A+A/473/369/ refs.dat table3.dat *(24Kb)*
Haas M., Siebenmorgen R., Pantin E., Horst H., Smette A., Kaufl H.-U., Lagage P.-O., Chini R.
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VISIR/VLT mid-infrared imaging of Seyfert nuclei: nuclear dust emission and the Seyfert-2 dichotomy.

J/A+A/473/399/ table1.dat table8.dat table9.dat *(15Kb)*
Pompei E., Dahlem M., Iovino A.
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Optical and radio survey of southern compact groups of galaxies. I. Pilot study of six groups.

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The extended structure of the remote cluster B514 in M31. Detection of extra-tidal stars.

J/A+A/473/523/ cenx3/* list.dat lmcx4/* smcx1/* *(143Kb)*
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Astron. Astrophys. 473, 523 (2007)
Determination of the mass of the neutron star in SMC X-1, LMC X-4 and Cen X-3 with VLT/UVES.

J/A+A/473/791/ position.dat table1.dat *(16Kb)*
Fox A.J., Ledoux C., Petitjean P., Srianand R.
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C IV absorption in damped and sub-damped Lyman-alpha systems. Correlations with metallicity and implications for galactic winds at z= 2-3.

J/A+A/473/829/ catalog.dat cfa.dat cfapos.dat *(56Kb)*
Mermilliod J.-C., Andersen J., Latham D., Mayor M.
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J/A+A/473/995/ table1.dat table3.dat table4.dat table5.dat table6.dat tables.ps tables.tex *(2.0 Mb)*
Aggarwal K.M., Keenan F.P., Msezane A.Z.

Astron. Astrophys. 473, 995 (2007)
Energy levels and radiative rates for transitions in Co XI.

J/A+A/474/121/ phot.dat table1.dat *(73Kb)*
Borissova J., Ivanov V.D., Stephens A.W., Catelan M., Minniti M., Prieto G.
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A deep near-infrared view of the Galactic globular cluster 2MASS GC02.

J/A+A/474/293/ table1.dat table2.dat table3.dat *(11Kb)*
Bonfils X., Mayor M., Delfosse X., Forveille T., Gillon M., Perrier C., Udry S., Bouchy F., Lovis C., Pepe F., Queloz D., Santos N.C., Bertaux J.-L.
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Garcet O., Gandhi P., Gosset E., Sprimont P.G., Surdej J., Borkowski V., Tajer M., Pacaud F., Pierre M., Chiappetti L., Maccagni D., Page M.J., Carrera F.J., Tedds J.A., Mateos S., Krumpe M., Contini T., Corral A., Ebrero J., Gavignaud I., Schwope A., Le Fevre O., Polletta M., Rosen S., Lonsdale C., Watson M., Borczyk W., Vaisanen P.
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J/A+A/474/495/ table1.dat *(18Kb)*
Albacete Colombo J.F., Caramazza M., Flaccomio E., Micela G., Sciortino S.
Astron. Astrophys., 474, 495-504 (2007)
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J/A+A/474/763/ table1.dat *(25Kb)*
Jablonka P., Gorgas J., Goudfrooij P.
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Stellar population gradients in bulges along the Hubble sequence. II. Relations with galaxy properties.

J/A+A/474/783/ table2.dat *(723Kb)*
Deng X.-F., He J.-Z., Jiang P., Luo C.-H., Wu P.
Astron. Astrophys. 474, 783 (2007)
The main galaxy groups from the SDSS Data Release 5.

J/A+A/474/793/ table1.dat *(6Kb)*
Guidorzi C., Vergani S.D., Sazonov S., Covino S., Malesani D., Molkov S., Palazzi E., Romano P., Campana S., Chincarini G., Fugazza D., Moretti A., Tagliaferri G., Llorente A., Gorosabel J., Antonelli L.A., Capalbi M., Cusumano G., D'Avanzo P., Mangano V., Masetti N., Meurs E., Mineo T., Molinari E., Morris D.C., Nicastro L., Page K.L., Perri M., Sbarufatti B., Stratta G., Sunyaev R., Troja E., Zerbi F.M.
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GRB 070311: a direct link between the prompt emission and the afterglow.

J/A+A/474/883/ fits/* maps.dat *(55.2 Mb)*
Birkmann S.M., Krause O., Hennemann M., Henning T., Steinacker J., Lemke D.
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A massive protostellar core with an infalling envelope.

J/A+A/474/891/ sp/* table3.dat *(13.1 Mb)*
Urquhart J.S., Busfield A.L., Hoare M.G., Lumsden S.L., Oudmaijer R.D., Moore T.J.T., Gibb A.G., Purcell C.R., Burton M.G., Marechal L.J.L.
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Palau A., Estalella R., Ho P.T.P., Beuther H., Beltran M. T.
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Unveiling the nature and interaction of the intermediate/high-mass YSOs in IRAS 20343+4129.

J/A+A/474/1093/ table1.dat *(25Kb)*
Lowe S.R., Gawronski M.P., Wilkinson P.N., Kus A.J., Browne I.W.A., Pazderski E., Feiler R., Kettle D.
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30 GHz flux density measurements of the Caltech-Jodrell flat-spectrum sources with OCRA-p.

J/A+A/475/217/ refs.dat table1.dat table6.dat *(142Kb)*
Quireza C., Rocha-Pinto H.J., Maciel W.J.
Astron. Astrophys. 475, 217 (2007)

Bayesian posterior classification of planetary nebulae according to the Peimbert types.

J/A+A/475/281/ fit/* images.dat *(43.8 Mb)*
Galfalk M., Olofsson G.
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Herbig-Haro flows in B335.

J/A+A/475/359/ table1.dat *(21Kb)*
Griessmeier J.-M., Zarka P., Spreeuw H.
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J/A+A/475/393/ table1.dat table3.dat table4.dat table7.dat tables.tex *(5.5 Mb)*
Aggarwal M., Keenan F.P.
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J/A+A/475/539/ table4.dat *(22Kb)*
Prisinzano L., Randich S.
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Lithium abundances in the old open cluster NGC 3960 from VLT/FLAMES observations.

J/A+A/475/549/ fits/* table1.dat *(67.7 Mb)*
Benz A.O., Stauber P., Bourke T.L., van det Tak F.F.S., van Dishoeck E.F., Jorgensen J.K.
Astron. Astrophys. 475, 549 (2007)
Energetic radiation and the sulfur chemistry of protostellar envelopes: submillimeter interferometry of AFGL 2591.

J/A+A/475/559/ fits/* list.dat *(11.0 Mb)*
Winters J.M., Le Bertre T., Pety J., Neri R.
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Mass loss from dusty, low outflow-velocity AGB stars. II. The multiple wind of EP Aquarii.

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Electron-impact excitation of Fe II. Collision strengths and effective collision strengths for low-lying fine-structure forbidden transitions.

J/A+A/475/775/ table1.dat table2.dat *(43Kb)*
Krivonos R., Revnivtsev M., Lutovinov A., Sazonov S., Churazov E., Sunyaev R.
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Catalog of hard X-ray sources detected in all-sky survey performed with INTEGRAL observatory.

J/A+A/475/791/ catalog.dat *(23Kb)*
Seymour N., Rocca-Volmerange B., de Lapparent V.
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A 12 μm ISOCAM survey of the ESO-Sculptor field.

J/A+A/475/915/ fits/* list.dat *(103.4 Mb)*
Brinch, C., Crapsi, A., Jorgensen, J., K., Hogerheijde, M., R., Hill, T.
Astron. Astrophys. 475, 915 (2007)
A deeply embedded young protoplanetary disk around L1489 IRS observed by the submillimeter array.

J/A+A/475/925/ figs/* list.dat *(560.5 Mb)*
Leurini S., Beuther H., Schilke P., Wyrowski F., Menten K.M., Zhang Q.
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Multi-line (sub)millimetre observations of the high-mass proto cluster IRAS 05358+3543.

J/A+A/475/1003/ table4.dat *(31Kb)*
Hekker S., Melendez J.
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Precise radial velocities of giant stars. III. Spectroscopic stellar parameters.

J/A+A/475/1053/ stars.dat table3.dat *(27Kb)*
Auriere M., Wade G.A., Silvester J., Lignieres F., Bagnulo S., Bale K., Dintrans B., Donati J.F., Folsom C.P., Gruberbauer M., Hui Bon Hoa A., Jeffers S., Johnson N., Landstreet J.D., Lebre A., Lueftinger T., Marsden S., Mouillet D., Naseri S., Paletou F., Petit P., Power J., Rincon F., Strasser S., Toque N.
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Weak magnetic fields in Ap/Bp stars: Evidence for a dipole field lower limit and a tentative interpretation of the magnetic dichotomy.

J/A+A/475/1125/ caiihk.dat gbphot.dat sephot.dat *(41Kb)*
Demory B.-O., Gillon M., Barman T., Bonfils X., Mayor M., Mazeh T., Queloz D., Udry S., Bouchy F., Delfosse X., Forveille T., Mallmann F., Pepe F., Perrier C.
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Characterization of the hot Neptune GJ 436b with Spitzer and ground-based obs.

J/A+A/475/1159/ codes.dat defatts.dat gmclass.f gmreadme.txt init.dat list.dat *(942Kb)*
Debosscher J., Sarro L.M., Aerts C., Cuypers J., Vandenbussche B., Garrido R., Solano E.
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Automated supervised classification of variable stars. I. Methodology.

J/A+A/476/59/ psc-fcss.dat xsc-fcss.dat *(31Kb)*
Morris R.A.H, Phillipps S., Jones J.B., Drinkwater M.J., Gregg M.D, Couch W.J., Parker Q.A., Smith R.M.
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NTT and VLT diffraction limited imaging of Trumpler 14: revealing a massive core-halo cluster.

J/A+A/476/881/ table2a.dat table2b.dat table2c.dat *(62Kb)*
Korhonen H., Berdyugina S.V., Hackman T., Ilyin I.V., Strassmeier K.G., Tuominen I.
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Study of FK Comae Berenices. V. Spot evolution and detection of surface differential rotation.

J/A+A/476/1243/ fits/* refs.dat table1.dat table2.dat *(6.8 Mb)*
Motte F., Bontemps S., Schilke P., Schneider N., Menten K.M., Broguiere D.
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The earliest phases of high-mass star formation: a 3 square degree millimeter continuum mapping of Cygnus X.

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Pont F., Gilliland R.L., Moutou C., Charbonneau D., Bouchy F., Brown T.M., Mayor M., Queloz D., Santos N., Udry S.
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Hubble Space Telescope time-series photometry of the planetary transit of HD 189733: no moon, no rings, starspots.

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J/A+A/477/593/ table2.dat table3.dat *(212Kb)*
Antokhin I.I., Rauw G., Vreux J.-M., van der Hucht K.A., Brown J.C.
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Pereira C.B., Marcolino W.L.F., Machado M., Araujo F.X.
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J/A+A/477/907/ lc1.dat stars.dat *(695Kb)*
Pigulski A., Pojmanski G.
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Beta Cephei stars in the ASAS-3 data. I. Long-term variations of periods and amplitudes.

J/A+A/477/917/ lc2.dat stars.dat *(2.0 Mb)*
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J/A+A/477/967/ DLSFIT_demo.f90 *(33Kb)*
Bukvic S., Spasojevic Dj., Zigman V.
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Advanced fit technique for astrophysical spectra.

J/A+A/478/83/ table1.dat table1.fit *(170Kb)*
Vanzella E., Cristiani S., Dickinson M., Giavalisco M., Kuntschner H., Haase J., Nonino M., Rosati P., Cesarsky

C., Ferguson H.C., Fosbury R.A.E., Grazian A., Moustakas L.A., Rettura A., Popesso P., Renzini A., Stern D., GOODS Team
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The Great Observatories Origins Deep Survey. VLT/FORS2 Spectroscopy in the GOODS-South Field: part III.

J/A+A/478/197/ table1.dat *(189Kb)*
Mosser B., Bouchy F., Martic M., Appourchaux T., Barban C., Berthomieu G., Garcia R.A., Lebrun J.C., Michel E., Provost J., Thevenin F., Turck-Chieze S.
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Borguet B., Hutsemekers D., Letawe G., Letawe Y., Magain P.
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Evidence of a Type1/Type2 dichotomy in the correlation between quasar optical polarization and host galaxy/extended emission position angles.

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The effect of activity on stellar temperatures and radii.

J/A+A/478/659/ table4.dat table5.dat *(1.7 Mb)*
Sabogal B.E., Mennickent R.E., Pietrzynski G., Garca J.A., Gieren W., Kolaczkowski Z.
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A catalogue of Be stars in the direction of the Galactic Bulge.

J/A+A/478/667/ tablea1.dat tablea2.dat tablea3.dat tablea4.dat tablea5.dat tablea6.dat tablea7.dat *(93Kb)*
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J/A+AS/45/207 *See* **II/72/**

J/A+AS/45/367 *See* **VII/78/**

J/A+AS/48/165 *See* **II/78/**

J/A+AS/48/485 *See* **V/24/**

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J/A+AS/53/223 *See* **I/99/**

J/A+AS/53/373 *See* **VII/70A/**

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FRANCO G.A.P.
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uvby-beta photometry of all stars earlier than G0 and brighter than $m_{pg} = 10.3$ mag in Selected Area 194

J/A+AS/104/89/ table2 table3 table4 table5 table6 table7 *(92Kb)*
POTEKHIN A.Y., VARSHALOVICH D.A.
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J/A+AS/104/315/ liste2.txt liste3.dat table1.dat table2.dat table3.dat table4a.dat table4b.dat table5.dat table6.dat *(101Kb)*
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A Ca II and Mg II luminosity/emission-width data base

J/A+AS/108/621/ table *(88Kb)*
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J/A+AS/108/669/ table6 tabwcg.tex tabwcl.tex tabwng.tex tabwnl.tex *(135Kb)*
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CCD photometry of the globular clusters NGC 6496, NGC 6624, and NGC 6637

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A catalog of blue horizontal branch stars in the outer galactic halo

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J/A+AS/109/181 *See* **VI/87/**

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Berrington K.A.
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Atomic data from the IRON project. VIII. Electron excitation of the 3d^4 ^{5}D$_J$ ground state fine-structure transitions in Ti-like ions V II, Cr III, Mn IV, Fe V, Co VI and Ni VII

J/A+AS/109/201/ table1.dat table2.dat table3.dat table4.dat table5.dat table6.dat *(206Kb)*
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BRETT J.M.
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Opacity sampling model photospheres for M dwarfs. II. The grid

J/A+AS/109/267/ table1.dat table2.dat table3.dat table4.dat table5.dat *(79Kb)*
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Radio to X-ray energy distribution of BL Lacertae objects

J/A+AS/109/293/ coeff1 coeff2 diffb diffw totb totw *(323Kb)*
GREBEL E.K., ROBERTS W.J.
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Heterochromatic extinction. I. Dependence of interstellar extinction on stellar temperature, surface gravity, and metallicity.

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Roberts W.J., Grebel E.K.
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J/A+AS/109/341/ table5 table6 *(89Kb)*
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The UV properties of normal galaxies. II. The non-IUE data.

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J/A+AS/109/425/ table8 table9 table10 table11 *(53Kb)*
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J/A+AS/109/441 *See* **VI/118/**

J/A+AS/109/447/ photom table1 table1.tex table2 table2.tex *(3.1 Mb)*
GRISON P., BEAULIEU J.-P., PRITCHARD J. D., TOBIN W., FERLET R., VIDAL-MADJAR A., GUIBERT J., ALARD C., MOREAU O., TAJAHMADY F., MAURICE E., PREVOT L., GRY C., AUBOURG E., BAREYRE P., BREHIN S., GROS M., LACHIEZE-REY M., LAURENT B., LESQUOY E., MAGNEVILLE C., MILSZTAJN A., MOSCOSO L., QUEINNEC F., RENAULT C., RICH J., SPIRO M., VIGROUX L., ZYLBERAJCH S., ANSARI R., CAVALIER F., MONIEZ M.
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EROS catalogue of eclipsing binary stars in the bar of the Large Magellanic Cloud

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Astron. Astrophys. Suppl. Ser. 109, 479 (1995)
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A new photographic color-magnitude study of M 22 = NGC 6656

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Santiago 91, a right ascension catalogue of 3387 stars (equinox J2000)

J/A+AS/109/537/ table10 table11 *(33Kb)*
Hopp U., Kuhm B., Thiele U., Birkle K., Elsaesser H.
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J/A+AS/115/285/ refs.dat table1a.dat table1d.dat table2a.dat table2b.dat table3.dat table4.dat table5.dat table6.dat table7.dat table8.dat table9.dat table10.dat table11.dat table12.dat table13a.dat table13b.dat table14a.dat table14b.dat tables.tex *(876Kb)*
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Alonso A., Arribas S., Martinez-Roger C.
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J/A+AS/117/561/ table4a table4b table4c table5a table5b table5c table6a table6b table6c table7a table7b table7c *(40Kb)*
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J/A+AS/118/111/ table2 table3 table4 table5 *(1.1 Mb)*
Heraudeau P., Simien F.
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J/A+AS/118/303/ table3 table4 table5 table6 table7 table8 table9 table10 table11 table12 table13 table14 table15 *(341Kb)*
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Variable stars in the field of the old open cluster NGC 2243

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Whiteoak J.B.Z., Green A.J.
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J/A+AS/118/441/ table2 table2.tex table5 table5a.tex table5b.tex *(244Kb)*
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J/A+AS/118/557/ phot tableef tablef tableff tableqf *(191Kb)*
De Jong R.S.
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J/A+AS/119/1/ table1 table1.tex table2 table2.tex table3 table3.tex table4 table4.tex *(43Kb)*
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J/A+AS/119/111/ high_met.dat model4.dat neu_neu.dat standard.dat table2a.dat table2b.dat table3a.dat table3b.dat table4a.dat table4b.dat table5a.dat table5b.dat table6a.dat table6b.dat table7a.dat table7b.dat table8a.dat table8b.dat table9a.dat table9b.dat table10a.dat table10b.dat table11a.dat table11b.dat table12a.dat table12b.dat table13a.dat table13b.dat tables.tex *(1.3 Mb)*
Lee H.-H., Bettens R.P.A., Herbst E.
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J/A+AS/119/153/ fig3a1.ps fig3a2.ps fig3a3.ps fig3a4.ps fig3a5.ps fig3a6.ps fig3a7.ps fig3a8.ps fig3a9.ps fig3a10.ps fig3a11.ps fig3a12.ps fig3a13.ps fig3a14.ps fig3a15.ps fig3a16.ps fig3a17.ps fig3a18.ps fig3a19.ps fig3a20.ps fig3a21.ps fig3a22.ps fig3a23.ps fig3a24.ps fig3b1.ps fig3b2.ps fig3b3.ps fig3b4.ps fig3b5.ps fig3b6.ps fig3b7.ps fig3b8.ps fig3c1.ps fig3c2.ps fig3c3.ps fig3c4.ps fig3c5.ps fig3c6.ps fig41-3.ps fig44-7.ps fig48-11.ps *(2.2 Mb)*
Mattila K., Vaisaenen P., Appen-Schnur G.F.O.v.
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UBV photometry of wide visual double stars. V. Double stars with mainly K- and M- type primaries.

J/A+AS/119/489/ table1 table2 tables.tex *(49Kb)*
Mann G., Klassen A., Classen H.-T., Aurass H., Scholz D., MacDowall R. J., Stone R. G.
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J/A+AS/119/499/ table1.dat table2.dat table3.dat table4.dat table5.dat table6.dat table7.dat table8.dat table9.dat *(19Kb)*
Sharina M.E., Karachentsev I.D., Tikhonov N.A.
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Photometric distances to NGC 628 and its four companions

J/A+AS/119/509/ aij.dat aij2.dat ls.dat ls2.dat prog.f *(15.7 Mb)*
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Atomic data from the IRON Project. XVII. Radiative transition probability for dipole allowed forbidden transitions in Fe III.

J/A+AS/119/523/ levels prog.f ups *(4.9 Mb)*
Zhang H.L.
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Atomic data from the Iron Project. XVIII. Electron impact excitation collision strengths and rate coefficients for Fe III.

J/A+AS/119/529/ table1 *(67Kb)*
Dimitrijevic M.S., Sahal-Brechot S.
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J/A+AS/119/547/ table5 table6 table7 *(61Kb)*
Van der Bliek N.S., Manfroid J., Bouchet P.
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J/A+AS/120/77/ table1 table2 *(20Kb)*
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J/A+AS/120/127/ table.dat *(23Kb)*
Bouvier J.
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UBVRI photometric monitoring of 7 rapidly rotating late-type dwarfs in the Alpha Persei cluster

J/A+AS/120/139/ table11 table12 table13 table14 table15 table16 table17 table18 table19 table20 table21 table22 table23 table24 table25 table26 table27 table28 table29 table30 table31 table32 table33 table34 table35 table36 table37 table38 table39 table40 table41 table42 table43 table44 table45 table46 table47 table48 table49 table50 table51 table52 table53 table54 table55 table56 *(10.7 Mb)*
Kaluzny J., Kubiak M., Szymanski, M., Udalski A., Lrzeminski W., Mateo M.
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J/A+AS/120/153/ table2 *(125Kb)*
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NTT V, I Colour-Magnitude Diagrams of the bulge globular cluster Tonantzintla 2

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Astron. Astrophys. Suppl. Ser. 120, 201 (1996)
A compiled catalogue of optical positions of extragalactic radio sources.

J/A+AS/120/257/ tablea1 tablea2 tablea3 tablea4 tablea5 tablea6 tableb1 tableb2 tableb3 tableb4 tableb5 tableb6 *(91Kb)*
Zeilinger W.W.,Pizzella ,A., Amico P., Bertin G., Bertola F., Buson L.M., Danziger I.J., Dejonghe H., Sadler E.M., Saglia R.P., de Zeeuw P.T.
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J/A+AS/120/275/ table3 *(15Kb)*
Alard C., Terzan A., Guibert J.
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J/A+AS/120/429/ table *(52Kb)*
Friedemann, C., Reimann, H.-G. and Gurtler, J.
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Mennickent R.E., Sterken C.
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J/A+AS/121/119/ fig9.ps fig11.ps fig13.ps fig20.ps fig23.ps fig26.ps fig27.ps fig33.ps tab6-42 tab43-47 table4 table5 tables.tex *(4.3 Mb)*
Villata M., Raiteri C.M., Ghisellini G., De Francesco G., Bosio S., Latini G., Bucciarelli B., Chiaberge M., Chiumiento G., Cora A., Lanteri L., Lattanzi M.G., Massone G., Peila A., Racioppi F., Smart R.L., Scaltriti F., Anderlucci E.
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J/A+AS/121/139/ dipole94.dat heats94.dat prog/* rate95.dat refs.dat *(492Kb)*
Millar T.J., Farquhar P.R.A., Willacy K.
Astron. Astrophys. Suppl. Ser. 121, 139 (1997)
The UMIST database for astrochemistry 1995.

J/A+AS/121/213/ tablea1 tablea2 *(21Kb)*
Panagi P.M., O'Dell M.A.
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Spectroscopy of the open cluster Blanco 1. II. Halpha emission as an indicator of relative age

J/A+AS/121/223/ table1 table2 table3 table4 table6 tables.tex *(80Kb)*
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Rybka S.P., Yatsenko A.I.
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J/A+AS/121/247/ notes.dat table2.dat table3.dat *(79Kb)*
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J/A+AS/121/327/ appen.tex table5 table5.tex table6 table6.tex table7 table7.tex table8 table8.tex table9 table9.tex table10 table10.tex *(58Kb)*
Bono G., Caputo F., Castellani V., Marconi M.
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Nonlinear investigation of the pulsational properties of RR Lyrae variables

J/A+AS/121/369/ table.dat table3.dat table4.dat tables.tex *(21Kb)*
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Long-term monitoring of active stars. VI. UBV(RI)c observations collected in Sep-Oct 1990

J/A+AS/121/407/ table4 *(26Kb)*
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Guarnieri M.D., Carraro G.
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J/A+AS/121/461/ table1 table10 table11 table12 table13 tables.tex *(66Kb)*
Recondo-Gonzalez M.C., Wamsteker W., Clavel J., Rodriguez-Pascual P.M., Vio R., Wang T.-G., Santos-Lleo M., Makino F.
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CCD photometry of the globular cluster Palomar 13

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Boselli A., Tuffs R., Gavazzi G., Hippelein H., Pierini D.
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J/A+AS/122/1/ tab7-13 tab9-15 table5 table6 template.fit *(9.6 Mb)*
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J/A+AS/122/9/ table6 table7 table8 table9a table9b *(130Kb)*
Sagar R., Cannon R.D.

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J/A+AS/122/43/ table1 table2 table3 *(23Kb)*
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Monitoring MWC 560 = V694 Mon in 1990-1995. II. Plate spectra

J/A+AS/122/51/ bcdci bcmci calib.doc calib.f kurgen.col ptpgm10i ptpgp00i ptpgp10i xcycm10i xcycp00i xcycp10i *(783Kb)*
Kunzli M., North P., Kurucz R.L., Nicolet B.
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A calibration of Geneva photometry for B to G stars in terms of Teff, logg, and [M/H]

J/A+AS/122/79/ fig2a.eps fig2b.eps fig2c.eps fig2d.eps fig2e.eps fig2f.eps fig2g.eps fig2h.eps fig2i.eps fig2j.eps fig2k.eps table1 table1.tex *(6.3 Mb)*
Sevenster M.N., Chapman J.M., Habing H.J., Killeen N.E.B., Lindqvist M.
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J/A+AS/122/111/ b64.ps b69.ps table2 table3 *(252Kb)*
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J/A+AS/122/131/ table3 table4 table6 table7 tables.tex *(41Kb)*
Solano E., Fernley J.
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Spectroscopic survey of delta Scutit stars. I. Rotation velocities and effective temperatures.

J/A+AS/122/163/ table1 table2 *(159Kb)*
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Stark broadening of Ba I and Ba II spectral lines

J/A+AS/122/201/ supertabular.sty table2 table3 table4 table5 table6 tables.tex *(94Kb)*
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The ROSAT Galactic Plane Survey: analysis of a low latitude sample area in Cygnus. The observations

J/A+AS/122/235/ table2.dat table3.dat table4.dat *(147Kb)*
Laurent-Muehleisen S.A., Kollgaard R.I., Ryan P.J., Feigelson E.D., Brinkmann W., Siebert J.
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Radio-loud active galaxies in the northern ROSAT All-Sky Survey. I. Radio identifications

J/A+AS/122/249/ table2 table3 table4 table5 tablea *(47Kb)*
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Stroemgren uvby photometry of the magnetic chemically peculiar stars HD 32633, 25 Sex, HR 7224, and HD 200311

J/A+AS/122/271/ table1.dat table4.dat *(121Kb)*
Reuter H.-P., Kramer C., Sievers A., Paubert G., Moreno R., Greve A., Leon S., Panis J.F., Ruiz-Moreno M., Ungerechts H., Wild W.
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J/A+AS/122/285/ balmer balmernd brack brackn lyman lymannd pasch paschnd prog.f size *(7.4 Mb)*
Lemke M.
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Extendend VCS Stark broadening tables for hydrogen-Lyman to Brackett series

J/A+AS/122/399/ ecorr.dat filters.dat kcorr.dat kcorrv.dat sed.dat tables.tex *(335Kb)*
Poggianti B.M.
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Wroblewski W., Torres C.
Astron. Astrophys. Suppl. Ser. 122, 447 (1997)
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J/A+AS/122/463/ tab2-14 tab16-18 table15 tables.tex *(122Kb)*
Kunkel W.E., Irwin M.J., Demers S.
Astron. Astrophys. Suppl. Ser. 122, 463 (1997)
Carbon stars in the halo of the Magellanic Clouds: Identification and radial velocity data.

J/A+AS/122/471/ table9 table10 table11 table12 table13 table14 table15 table16 table17 table18 table19 table20 table21 table22 table23 table24 table25 table26 table27 table28 table29 table30 table31 table32 table33 table34 table35 table36 table37 table38 table39 table40 table41 table42 table43 table44 table45 table46 *(6.9 Mb)*
Kaluzny J., Kubiak M., Szymanski, M., Udalski A., Krzeminski W., Mateo M., Stanek K.
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J/A+AS/122/483/ table2 *(40Kb)*
Barbuy B., Ortolani S., Bica E.
Astron. Astrophys. Suppl. Ser. 122, 483 (1997)
NTT V, I, z photometry of the metal-rich bulge globular cluster Terzan 6

J/A+AS/122/489/ table2.dat table2.tex table3.dat table3.tex *(65Kb)*
Guglielmo F., Epchtein N., Arditti F., Sevre F.
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J/A+AS/122/507/ table1.tex table1a table1b *(18Kb)*
Hatzidimitriou D., Croke B.F., Morgan D.H., Cannon R.D.
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Zhang R.X., Fang M.J., Zhai D.S.
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Simien F., Prugniel P.
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Kinematical data on early-type galaxies. I.

J/A+AS/122/529/ refs.dat table.txt table1.dat table2.dat table3.dat table4.dat table5.dat table6.dat table7.dat *(200Kb)*
Walter H.G., Hering R., de Vegt C.
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J/A+AS/122/533/ table1 *(372Kb)*
Dimitrijevic M.S., Sahal-Brechot S.
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Clausen J.V., Larsen S.S., Garcia J.M, Gimenez A., Storm J.
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J/A+AS/123/1/ fig1.ps table2 table2.tex table3 table3.tex *(154Kb)*
Clement R., Garcia M., Reglero V., Clausen J.V., Bravo A., Suso J., Fabregat J., Torrejon J.M., Reig P., Marco A.
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Four clour photometry of late-type binary systems. I. First uvbyβlight curves of ZZ Ursae Majoris.

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J/A+AS/123/59/ table2 table2.tex *(139Kb)*
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J/A+AS/123/63/ table1 table2 table5 *(44Kb)*
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A multiwavelength study of star formation in the very young open cluster NGC 6530

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A consolidated catalogue of lambda Bootis stars

J/A+AS/123/115/ find_pg3.ps table1 *(8.9 Mb)*
Ng Y.K., Schultheis M.
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Field 3 of the Palomar-Groningen Survey. I. Variable stars at the edge of the Sagittarius dwarf galaxy

J/A+AS/123/119/ tablea2.dat *(0Kb)*
Einasto M., Tago E., Jaaniste J., Einasto J., Andernach H.
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The supercluster-void network. I. The supercluster catalogue and large-scale distribution

J/A+AS/123/135/ sp/* table1.dat table2.dat *(487Kb)*
Ginestet N., Carquillat J.M., Jaschek C., Jaschek M.
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Spectral classifications in the near infrared of stars with composite spectra. II. Study of a sample of 180 stars.

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J/A+AS/123/209/ table1 *(4Kb)*
Duemmler R., Ilyin I.V., Tuominen I.
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A new radial velocity curve for the RS Canum Venatoricorum star Sigma Geminorum. Constraints on its physical parameters.

J/A+AS/123/219/ fig1.ps fig2.ps fig3.ps fig4.ps fig6.ps refs table4 table5 table6 *(248Kb)*
Vigotti M., Vettolani G., Merighi R., Lahulla J., Pedani M.
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The B3-VLA quasar sample

J/A+AS/123/273/ table1 table2 *(5.8 Mb)*
Hameury J.M., Ritter H.
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J/A+AS/123/305/ tab2-21 tab22-31 tab33-38 table32 tables.tex *(122Kb)*
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New theoretical yields of intermediate mass stars

J/A+AS/123/329/ table5 table6 table7 table8 table9 table10 table11 table12 *(92Kb)*
Krautter J., Wichmann R., Schmitt J.H.M.M., Alcala J.M., Neuhaeuser R., Terranegra L.
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New "weak-line" T Tauri stars in Lupus

J/A+AS/123/353/ table2a table2b table3 table4 *(49Kb)*
Mathys G., Hubrig S., Landstreet J.D., Lanz T., Manfroid J.
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The mean magnetic field modulus of Ap stars

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J/A+AS/125/229/ lcbm01.cor lcbm01.ori lcbm02.cor lcbm02.ori lcbm03.cor lcbm03.ori lcbm05.cor lcbm05.ori lcbm10.cor lcbm10.ori lcbm15.cor lcbm15.ori lcbm20.cor lcbm20.ori lcbm25.cor lcbm25.ori lcbm30.cor lcbm30.ori lcbm35.cor lcbm35.ori lcbm40.cor lcbm40.ori lcbm45.cor lcbm45.ori lcbm50.cor lcbm50.ori lcbp00.cor lcbp00.ori lcbp01.cor lcbp01.ori lcbp02.cor lcbp02.ori lcbp03.cor lcbp03.ori lcbp05.cor lcbp05.ori lcbp10.cor lcbp10.ori lcbsun.ori lcbvega.ori models.dat read_lcb.f *(222.7 Mb)*
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Arlot J.E., Ruatti C., Thuillot W., Arsenijevic J., Baptista R., Barroso Jr. J., Bauer C., Berthier J., Blanco C., Bouchet P., Bourgeois J., Bulder H.J.J., Burchi R., Cano J.A., Casas R., Chauvet F., Chis D., Colas F., Colin J., D'Ambrosio V., De Angelis G., De Benedetto G., Denzau H., Desbats J.M., Descamps P., Dipaolantonio A., Dumitrescu A., Farcas L., Federspiel M., Flatres T., Froeschle M., Gherega O., Gomez-Forrellad J.M., Guarro J., Hainaut O., Horvat A., Helmer G., Hube D., Ito Y., Kidger M., Lecacheux J., Le Campion J.F., Le Floch J.C., Mallama A., Martin B.E., Mellilo J.F., Meyer C., Molau S., Montignac G., Morando B., Nicolet B., Nitschelm B., Oprescu G., Piersimoni A., Przewozny D., Protitch-Benishek V., Rapaport M., Riou A., Sacre J.J., Sevre F., Shkodrov V., Souchay J., Takami H., Taylor R., Tholen D.J., Turcu V., Vasundhara R., Vidal J., Vu D.T., White G., Wilds R.P.
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J/A+AS/127/181/ fig1-1.ps fig1-2.ps fig1-3.ps fig1-4.ps fig1-5.ps fig1-6.ps fig1-7.ps fig1-8.ps fig1-9.ps fig1-10.ps table1 table1.tex *(840Kb)*
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Nyman L.-A., Hall P.J., Olofsson H.
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J/A+AS/127/201/ 008717.ps 188309.ps 191439.ps 192674.ps 192687.ps 194750.ps 195112.ps 200623.ps 207259.ps table4 *(410Kb)*
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J/A+AS/127/295/ table1 table2 tables.tex *(58Kb)*
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J/A+AS/127/367/ bj4882.dat bj9229.dat br2936.dat bu9362.dat catalog.dat sumcat.dat sumcat1.ps sumcat1.tex sumcat2.ps sumcat2.tex sumcat3.ps sumcat3.tex sumcat4.ps sumcat4.tex *(2.1 Mb)*
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J/A+AS/127/423/ table *(18Kb)*
Piatti A.E., Bica E., Claria J.J.
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Fairall A.P., Woudt P.A., Kraan-Korteweg R.C.
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Piters A.J.M., Van Paradijs J., Schmitt J.H.M.M.
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Machalski J.
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Betlem H., ter Kuile C.R., de Lignie M., van't Leven J., Jobse K., Miskotte K., Jenniskens P.
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Popovic L.C., Dimitrijevic M.S.
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Membership determination of stars using proper motions in the region of the open cluster M11

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J/A+AS/128/309/ table1a.dat table1b.dat table2a.dat table2b.dat table4.dat table5.dat *(28Kb)*
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J/A+AS/128/331/ fig9a.ps fig9b.ps fig9c.ps fig9d.ps fig9e.ps fig9f.ps fig10a.ps fig10b.ps fig10c.ps fig10d.ps

fig10e.ps fig10f.ps table2.dat table2.tex *(5.1 Mb)*
Danner R.
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Stark broadening of spectral lines of multicharged ions of astrophysical interest. XVII: Ca IX and Ca X spectral lines

J/A+AS/128/361/ rplines.dat rqplines.dat *(475Kb)*
Roncin J.-Y., Launay F.
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Table of vacuum ultraviolet emission band systems of molecular nitrogen from 82.6 to 124.2 nm

J/A+AS/128/409/ table5a.dat table5b.dat table6.dat *(3.6 Mb)*
De Cuyper J.-P., Hensberge H.
Astron. Astrophys. Suppl. Ser. 128, 409 (1998)
Wavelength calibration at moderately high resolution

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Wroblewski H., Torres C.
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Detailed images and distance measurements for eighteen irregular galaxies in the Canes Venatici cloud.

J/A+AS/128/471/ table1.dat table2.dat table3.dat table4.dat table5.dat table6.dat table7.dat table8.dat table9.dat table10.dat table11.dat table12.dat table13.dat table14.dat table15.dat table16.dat table17.dat table18.dat table19.dat *(239Kb)*
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Grids of stellar models. VII. From 0.8 to 60$M_\odot$ at Z=0.10

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Jaschek C., Andrillat Y.
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B[e] stars. V. HD 50138 = MWC 158

J/A+AS/128/485/ figure1a.ps figure1b.ps spectra/* table1.dat table2.dat table3.dat table4.dat table5.dat table6.dat *(11.6 Mb)*
Montes D., Martin E.L.
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Library of high-resolution UES echelle spectra of F, G, K and M field dwarf stars

J/A+AS/128/507/ fig4.ps fig5.ps fig6.ps fig7.ps fig8.ps fig9.ps fig10.ps fig11.ps fig12.ps fig13.ps fig14.ps fig15.ps table2-4.dat *(990Kb)*
Engels D., Hagen H.-J., Cordis L., Koehler S., Wisotzki L., Reimers D.
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Rodrigues I., Dottori H., Cepa J., Vilchez J.
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Physical properties of the ionized gas and brightness distribution in NGC 4736

J/A+AS/128/561/ fig1.ps fig2.ps fig3.ps fig4.ps fig5.ps fig6.ps fig7.ps fig8.ps fig9.ps fig10.ps fig11.ps table1.dat table2.dat *(851Kb)*
Batalha C.C., Quast G.R., Torres C.A.O., Pereira P.C.R., Terra M.A.O., Jablonski F., Schiavon R.P., Sartori M.J.
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Sazonov S.Y., Sunyaev R.A., Terekhov O.V., Lund N., Brandt S., Castro-Tirado A.J.
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Pena J.H., Peniche R., Hobart M.A., Rolland A., Lopez de Coca P., Paparo M., Parrao L., de la Cruz C., Olivares J.I., Costa V., Ibanoglu C., Ertan A.Y., Tumer O., Evren S., Tunca Z.
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Quinet P.
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Dimitrijevic M.S., Sahal-Brechot S.
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Harder S., Bertout C., Mennessier C.
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Katgert P., Mazure A., den Hartog R., Adami C., Biviano A., Perea J.
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J/A+AS/129/431 *See* **II/215/**

J/A+AS/129/455/ t4n520.dat t5n772.dat t6n1023.dat t7n1253.dat t8a141.dat t9n2535.dat t10n2623.dat t11n2782.dat t12n3226.dat t13n3656.dat t14n3690.dat t15n3921.dat *(124Kb)*

Deeg H.J., Munoz-Tunon C., Tenorio-Tagle G., Telles E., Vilchez J.M., Rodriguez-Espinosa J.M., Duc P.A., Mirabel I.F
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Blackwell D.E., Lynas-Gray A.E.
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J/A+AS/129/563/ abund.dat table3.dat table3.ps table3.tex *(151Kb)*
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J/A+AS/129/577/ table2.dat table2.tex *(14Kb)*
Takalo L.O., Sillanpaa A., Valtaoja E., Katajainen S., Nilsson K. Pursimo T., Heinamaki P., Villata M., Raiteri C.M., Ghisellini G., De Francesco G., Lanteri L., Chiaberge M., Peila A., Boltwood P., Tosti G., Fiorucci M., Terasranta H., Tornikoski M., Teerikorpi P.
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J/A+AS/129/593/ fig1.dat *(207Kb)*
Cunow B.
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BVRI surface photometry for a sample of 14 Sb galaxies

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Longhetti M., Rampazzo R., Bressan A., Chiosi C.
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Starbursts in barred spiral galaxies. III. Definition of a homogeneous sample of Starburst Nucleus Galaxies

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J/A+AS/130/333/ appena.dat appena.ps appena.tex fig5/* table2.dat *(1.9 Mb)*
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Kinematics of the local universe. VII. New 21-cm line measurements of 2112 galaxies

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Astron. Astrophys. Suppl. Ser. 130, 341 (1998)
Loose Groups of Galaxies in the Perseus-Pisces Survey

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Spagna A., Lattanzi M.G., McLean B.J., Massone G., Lasker B.M.
Astron. Astrophys. Suppl. Ser. 130, 359 (1998)
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J/A+AS/130/421/ refs.dat table5a.dat table5b.dat table6a.dat table6b.dat *(155Kb)*
Filipovic M.D., Haynes R.F., White G.L., Jones P.A.
Astron. Astrophys. Suppl. Ser. 130, 421 (1998)
A radio continuum study of the Magellanic Clouds. Part VII: Discrete radio sources in the Magellanic Clouds

J/A+AS/130/455/ table2.dat table2.ps table2.tex *(272Kb)*
Vogt N., Kerschbaum F., Maitzen H.M., Faundez-Abans M.
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An extensive Δa-photometric survey of southern B and A type bright stars

J/A+AS/130/477/ table1.dat table2.dat table3.dat tables.ps tables.tex *(137Kb)*
Knude J.
Astron. Astrophys. Suppl. Ser. 130, 477 (1998)
Stellar uvbyβphotometry in three EUV shadow directions

J/A+AS/130/513/ table7.dat table8.dat table9.dat table10.dat table12.dat table34.dat table56.dat tables.ps tables.tex *(161Kb)*
Garcia-Vargas M.L., Molla M., Bressan A.
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J/A+AS/130/539/ table1.dat *(185Kb)*
Dimitrijevic M.S., Sahal-Brechot S.
Astron. Astrophys. Suppl. Ser. 130, 539 (1998)
Stark broadening of spectral lines of multicharged ions of astrophysical interest. XIX: Na X spectral lines

J/A+AS/130/541/ table2.dat table7.dat *(1.0 Mb)*
Raassen A.J.J., Pickering J.C., Uylings P.H.M.
Astron. Astrophys. Suppl. Ser. 130, 541 (1998)
Calculated oscillator strengths of singly ionized Cobalt

J/A+AS/131/1/ tables.dat *(54Kb)*
Karachentsev I.D., Drozdovsky I.O.
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Distances to five resolved galaxies in the CVn cloud

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Reich W., Reich P., Pohl M., Kothes R., Schlickeiser R.
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Flux density monitoring of radio sources with detected or supposed gamma-ray emission

J/A+AS/131/73/ hidata.dat notes.dat opdata.dat refs.dat *(442Kb)*
Martin M.C.
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Catalogue of HI maps of galaxies. I.

J/A+AS/131/77/ refs.dat table1a.dat table1b.dat *(61Kb)*
Martin M.C.
Astron. Astrophys. Suppl. Ser. 131, 77 (1998)
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Tian K.-P., Zhao J.-L., Shao Zh.-Y., Stetson P.B.
Astron. Astrophys. Suppl. Ser. 131, 89 (1998)
Determination of proper motions and membership of the open clusters NGC 1750 and NGC 1758.

J/A+AS/131/105/ table3.dat table4.dat table5.dat table6.dat table7.dat table8.dat *(45Kb)*
Vega Beltran J.C., Zeilinger W.W., Amico P., Schultheis M., Corsini E.M., Funes J.G., Beckman J., Bertola F.
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J/A+AS/131/115/ table2a.dat table2b.dat table345.dat tables.tex *(110Kb)*
Li Z.-Y., Ding Y.-R., Zhang Z.-S. Li Y.-I.
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Cieslinski D., Steiner J.E., Jablonski F.J.
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J/A+AS/131/137/ table2.dat table3.dat table4.dat table5.dat *(19Kb)*
Chandra S., Rashmi
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Einstein A-Coefficients for rotational transitions in the ground vibrational state of $^{28}SiC_2$, $^{29}SiC_2$ and $^{30}SiC_2$

J/A+AS/131/141/ table1.dat table2.dat *(105Kb)*
Dimitrijevic M.S., Sahal-Brechot S.
Astron. Astrophys. Suppl. Ser. 131, 141 (1998)
Stark broadening of spectral lines of multicharged ions of astrophysical interest. XX: O VII and Mg XI spectral

lines

J/A+AS/131/143/ table1.dat table2.dat table3.dat table4.dat *(152Kb)*
Dimitrijevic M.S., Sahal-Brechot S.
Astron. Astrophys. Suppl. Ser. 131, 143 (1998)
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J/A+AS/131/153/ table1.dat table3.dat table4.dat table5.dat table6.dat table7.dat table8.dat table9.dat tables.ps tables.tex *(224Kb)*
Binello A.M., Mason H.E., Storey P.J.
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Atomic data from the IRON Project. XXXI. Electron impact excitation of optically allowed and intercombination electric dipole transitions in FeXII

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Astron. Astrophys. Suppl. Ser. 131, 197 (1998)
F, G and K stars in the ROSAT all-sky survey. I. Photometry.

J/A+AS/131/209/ table1.dat table2.dat table3.dat *(35Kb)*
Alonso A., Arribas S., Martinez-Roger C.
Astron. Astrophys. Suppl. Ser. 131, 209 (1998)
Broad-band JHK(L') photometry of a sample of giants with 0.5 [Fe/H] -3

J/A+AS/131/221/ table1.dat *(13Kb)*
Solanes J.M., Stein P.
Astron. Astrophys. Suppl. Ser. 131, 221 (1998)
Kinematics of the southern galaxy cluster Abell 3733

J/A+AS/131/239/ notes.dat table6.dat table11.dat *(10.3 Mb)*
Galadi-Enriquez D., Jordi C., Trullols E., Guibert J., Tian K.P., Zhao J.L.
Astron. Astrophys. Suppl. Ser. 131, 239 (1998)
The overlapping open clusters NGC 1750 and NGC 1758: II. BVR photographic photometry and proper motions

J/A+AS/131/287/ table1.dat table2.dat table3.dat *(21Kb)*
Simien F., Prugniel P.
Astron. Astrophys. Suppl. Ser. 131, 287 (1998)
Kinematical data on early-type galaxies. IV.

J/A+AS/131/291/ table1.dat *(32Kb)*
Veiga C.H., Vieira Martins R.
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New CCD positions of Triton and a comparison with the theoretical predictions

J/A+AS/131/295/ table2.dat table3.dat table4.dat tables.ps tables.tex *(124Kb)*
Ugryumov A.V., Pustilnik S.A., Lipovetsky V.A., Izotov Yu.I., Richter G.
Astron. Astrophys. Suppl. Ser. 131, 295 (1998)
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Stanghellini C., O'Dea C.P., Dallacasa D., Baum S.A., Fanti R., Fanti C.
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A complete sample of GHz-Peaked-Spectrum radio sources and its radio properties

J/A+AS/131/317/ catalog.dat *(26Kb)*
Petit H.
Astron. Astrophys. Suppl. Ser. 131, 317 (1998)
Catalogue of HII regions in NGC 7331 at the 6 meter telescope

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Petit H., Figon P., Petit M.
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Catalogue of HII regions measured on 6m telescope plates at Observatoire de Marseille

J/A+AS/131/321/ table1.dat table3.dat table4.dat tables.ps tables.tex ubvri.dat *(147Kb)*
Cutispoto G.
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Long-term monitoring of active stars. VIII. UBV(RI)c photometry collected in February 1992

J/A+AS/131/395/ init.dat ld1.dat ld2a.dat ld2b.dat ld2c.dat ld2d.dat models.dat table01.txt table02.txt

table03.txt table04.txt table05.txt table06.txt table07.txt table08.txt table09.txt table10.txt table11.txt table12.txt table13.txt table14.txt table15.txt table16.txt table17.txt table18.txt table19.txt table20.txt table21.txt table22.txt table23.txt table24.txt *(953Kb)*
Claret A.
Astron. Astrophys. Suppl. Ser. 131, 395 (1998)
Comprehensive tables for the interpretation and modeling of the light curves of eclipsing binaries

J/A+AS/131/401/ position.dat tab6-11.ps tab6-11.tex tab12-16.ps tab12-16.tex tab17-22.ps tab17-22.tex tables.dat *(366Kb)*
Yudin R.V., Evans A.
Astron. Astrophys. Suppl. Ser. 131, 401 (1998)
Polarimetry of southern peculiar early-type stars

J/A+AS/131/431/ table1.dat *(240Kb)*
Allende Prieto C., Garcia Lopez R.J.
Astron. Astrophys. Suppl. Ser. 131, 431 (1998)
A catalogue of accurate wavelengths in the optical spectrum of the Sun

J/A+AS/131/469/ table1.dat table2.dat table3.dat tables.ps tables.tex *(154Kb)*
Miroshnichenko A.S., Fremat Y., Houziaux L., Andrillat Y., Chentsov E.L., Klochkova V.G.
Astron. Astrophys. Suppl. Ser. 131, 469 (1998)
High resolution spectroscopy of the galactic candidate LBV MWC 314

J/A+AS/131/479/ table2.dat *(13Kb)*
Andrillat Y., Jaschek C.
Astron. Astrophys. Suppl. Ser. 131, 479 (1998)
B[e] stars. VI. MWC 297 = IRAS 18250-0351

J/A+AS/131/499/ acds.dat *(79Kb)*
Galavis M.E., Mendoza C., Zeippen C.J.
Astron. Astrophys. Suppl. Ser. 131, 499 (1998)
Atomic data from the IRON Project. XXIX. Radiative rates for transitions within the n=2 complex in ions of the boron isoelectronic sequence

J/A+AS/132/13/ table2.dat table2.ps *(447Kb)*
Durand S., Acker A., Zijlstra A.
Astron. Astrophys. Suppl. Ser. 132, 13 (1998)
The kinematics of 867 galactic planetary nebulae

J/A+AS/132/29/ table1.dat *(8Kb)*
Thorel J.-C.
Astron. Astrophys. Suppl. Ser. 132, 29 (1998)
Mesures d'etoiles doubles effectuees a la lunette de 50 cm de l'Observatoire de Nice (2^e serie). Measures of visual double stars made with the 50 cm refractor at the Nice Observatory (2^{nd} series).

J/A+AS/132/31/ refs.dat table1.dat table2.dat *(162Kb)*
Nilsson K.
Astron. Astrophys. Suppl. Ser. 132, 31 (1998)
Kinematical models for double radio sources and the unified scheme. II. The database

J/A+AS/132/83/ table2.dat *(20Kb)*
Bai J.M, Xie G.Z., Li K.H., Zhang X., Liu W.W.
Astron. Astrophys. Suppl. Ser. 132, 83 (1998)
The intraday variability in the radio-selected and X-ray-selected BL Lac objects

J/A+AS/132/93/ table1.dat table2.dat table3.dat *(28Kb)*
Adelman S.J.
Astron. Astrophys. Suppl. Ser. 132, 93 (1998)
On the Hipparcos photometry of Chemically Peculiar B, A, and F stars

J/A+AS/132/155/ table2.dat table2.ps table2.tex *(423Kb)*
Huensch M., Schmitt H.H.M.M., Voges W.
Astron. Astrophys. Suppl. Ser. 132, 155 (1998)
The ROSAT all-sky survey catalogue of optically bright main-sequence stars and subgiant stars

J/A+AS/132/173/ table2.dat table3.dat table4.dat table5.dat tables.ps tables.tex *(75Kb)*
Li J.Z., Hu J.Y.
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Wu H., Zou Z.L., Xia X.Y., Deng Z.G.
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J/A+AS/132/195/ table2.dat table3.dat *(84Kb)*
Noel F.
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Observations of the Sun with the astrolabe of Santiago: 1995-1997

J/A+AS/132/211/ fig/* onsa2-1.dat onsacat.dat sest2-1.dat sest3-2.dat sestcat.dat tableb1.ps tableb1.tex tableb2.ps tableb2.tex *(1.3 Mb)*
Harju J., Lehtinen K., Booth R.S., Zinchenko I.
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Xu J., Li D., Liu J., Cheng H., Zhang Z., Raschotin S.I., Emeliyanov V.A., Kaplenko V.V., Zalutsky V.T.
Astron. Astrophys. Suppl. Ser. 132, 233 (1998)
Continuous declination system set up by observations of photoelectric astrolabe Mark I in Irkutsk. The first results of international cooperation between CSAO and VS NIIFTRI.

J/A+AS/132/237/ table1.dat table2.dat table3.dat table4.dat *(75Kb)*
Alzner A.
Astron. Astrophys. Suppl. Ser. 132, 237 (1998)
Measurements of double stars 1993.67-1998.13

J/A+AS/132/253/ bu151s.dat bu151v.dat hu39h.dat hu39l.dat stf1130.dat stf2434.dat stt53.dat stt89.dat stt229.dat stt363.dat stt448.dat table.dat *(53Kb)*
Alzner A.
Astron. Astrophys. Suppl. Ser. 132, 253 (1998)
Orbital elements of 9 visual double stars

J/A+AS/132/255/ table1.dat table2.dat table3.dat table4.dat *(348Kb)*
Golev V., Prugniel P.
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A catalogue of Mg_2 indices of galaxies and globular clusters

J/A+AS/132/305/ table3.dat table4.dat *(691Kb)*
Terasranta H., Tornikoski M., Mujunen A., Karlamaa K., Valtonen T., Henelius N., Urpo S., Lainela M., Pursimo T., Nilsson K., Wiren S., Lahteenmaki A., Korpi M., Rekola R., Heinamaki P., Hanski M., Nurmi P., Kokkonen K., Keinanen P., Joutsamo O., Oksanen J., Pietila H., Valtaoja E., Valtonen M., Kononen P.
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Fifteen years monitoring of extragalactic radio sources at 22, 37 and 87GHz

J/A+AS/132/341/ table4.dat table5.dat *(25Kb)*
Motch C., Guillout P., Haberl F., Krautter J., Pakull M.W., Pietsh W., Reinsch K., Voges W., Zickgraf F.-J.
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Identification of selected sources for the ROSAT Galactic Plane Survey. I.

J/A+AS/132/361/ mean.dat tab2-9.dat *(12Kb)*
Raiteri C.M., Villata M., De Francesco G., Lanteri L., Cavallone M., Sobrito G.
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Optical observations of eight X-ray selected BL Lacertae objects

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Barblan F., Bartholdi P., North P., Burki G., Olson E.C.
Astron. Astrophys. Suppl. Ser. 132, 367 (1998)
Physical parameters of the Algol system TZ Eridani from simultaneous analysis of Geneva 7-colour light curves

J/A+AS/133/1/ table1.dat *(17Kb)*
Paunzen E., Maitzen H.M.
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New variable chemically peculiar stars identified in the Hipparcos archive

J/A+AS/133/7/ table1.dat table1.tex *(22Kb)*
Niarchos P.G, Mantegazza L., Poretti E., Manimanis V.
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YY CMi: contact or near contact system?

J/A+AS/133/25/ table1.dat table2.dat table3.dat *(398Kb)*
Kaluzny J.

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CCD photometry of distant open clusters. IV. Trumpler 5.

J/A+AS/133/29/ tab10-17.dat table18.dat tables.ps tables.tex *(321Kb)*
Hatchell J., Thompson M.A., Millar T.J., Macdonald G.H.
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A survey of molecular line emission towards ultracompact HII regions

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Gregorini L., Vigotti M., Mack K.-H., Zonnchen J., Klein U.
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J/A+AS/133/171/ charts.ps table.dat table.ps table.tex *(8.7 Mb)*
Surace C., Comte G.
Astron. Astrophys. Suppl. Ser. 133, 171 (1998)
The Marseille Schmidt survey for active star-forming galaxies. I. Data on 92 emission line objects in two fields

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Makarova L., Karachentsev I.D.
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CCD imaging of twenty nearby isolated irregular galaxies

J/A+AS/133/197/ table2.dat table3.dat table4.dat table5.dat tablea.dat *(51Kb)*
Adelman S.J., Pi C.-L.M., Rayle K.
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uvby photometry of 33 Tauri, HD 50169, and HR 7786 and an assessment of FCAPT comparison stars

J/A+AS/133/201/ table6.dat table6.ps table6.tex *(69Kb)*
Iyengar K.V.K., MacConnell D.J.
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Spectral classification of unidentified IRAS point sources with $F_\nu(12\mu m) = F_\nu(25\mu m)$.

J/A+AS/133/221/ spectra/* stars.dat table1.dat *(73.7 Mb)*
Soubiran C., Katz D., Cayrel R.
Astron. Astrophys. Suppl. Ser. 133, 221 (1998)
On line determination of stellar atmospheric parameters Teff, log g, [Fe/H] from ELODIE echelle spectra. II - The library of F5 to K7 stars.

J/A+AS/133/227/ table1.dat table2.dat *(108Kb)*
Dimitrijevic M.S., Sahal-Brechot S.
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Stark broadening of spectral lines of multicharged ions of astrophysical interest. XXII: K VIII and K IX spectral lines

J/A+AS/133/257/ table1.dat table2.dat table3.dat table4.dat table5.dat table6.dat *(83Kb)*
Kisielius R., Storey P.J., Davey A.R., Neale L.T.
Astron. Astrophys. Suppl. Ser. 133, 257 (1998)
Recombination coefficients for Ne II lines at nebular temperatures and densities

J/A+AS/133/299/ table1.dat table1.ps table1.tex *(326Kb)*
Damineli A., Stahl O., Kaufer A., Wolf B., Quast G., Lopes D.F.
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Long-term spectroscopy of eta Carinae. I. The high and low excitation phases

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Heraudeau P., Simien F.
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Stellar kinematical data for the central region of spiral galaxies

J/A+AS/133/325/ table3.dat *(40Kb)*
Graham A.W., Colless M.M., Busarello G., Zaggia S., Longo G.
Astron. Astrophys. Suppl. Ser. 133, 325 (1998)
Extended stellar kinematics of elliptical galaxies in the Fornax cluster

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Zinchenko I., Pirogov L., Toriseva M.
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Studies of dense molecular cores in regions of massive star formation. VII. Core properties on the galactic scale

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Balaguer-Nunnez L., Tian K.P., Zhao J.L.
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Determination of proper motions and membership of the open clusters NGC 1817 and NGC 1807

J/A+AS/133/403/ table1.dat table2.dat tables.ps tables.tex *(521Kb)*
Mazzotta P., Mazzitelli G., Colafrancesco S., Vittorio N.
Astron. Astrophys. Suppl. Ser. 133, 403 (1998)
Ionization balance for optically thin plasmas: rate coefficients for all atoms and ions of the elements H to Ni.

J/A+AS/134/53/ table3.dat table4a.dat table4b.dat table5a.dat table5d.dat table6.dat tablea.dat *(44Kb)*
Adelman S.J.
Astron. Astrophys. Suppl. Ser. 134, 53 (1999)
uvby Photometry of the chemically peculiar stars. HD 15980, HR 1094, 33 Gem, and HD 115708

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Hilker M., Kissler-Patig M., Richtler T., Infante L., Quintana H.
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The central region of the Fornax cluster. I. A catalog and photometric properties of galaxies in selected CCD fields

J/A+AS/134/75/ table2.dat *(15Kb)*
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The central region of the Fornax cluster. II. Spectroscopy and radial velocities of member and background galaxies

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Jasinta D.M.D., Raharto M., Soegiartini E.
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Photographic observations of visual double stars

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Slysh V.I., Val'tts I.E., Kalenskii S.V., Voronkov M.A., Palagi F., Tofani G., Catarzi M.
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The Medicina survey of methanol masers at 6.7 GHz

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Brinkmann W., Chester M., Kollgaard R., Feigelson E., Voges W., Hertz P.
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Radio-loud ROSAT sources near the North Ecliptic Pole.

J/A+AS/134/241/ notes.txt refs.dat table1.dat *(48Kb)*
Phillips J.P.
Astron. Astrophys. Suppl. Ser. 134, 241 (1999)
Rotation in molecular clouds

J/A+AS/134/287/ table3.dat table4.dat table5.dat tables.ps tables.tex *(627Kb)*
Reynolds A.P., Parmar A.N., Hakala P.J., Pollock A.M.T., Williams O.R., Peacock A., Taylor B.G.
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The EXOSAT Medium energy Slew Survey Catalog

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Claria J.J., Mermilliod J.-C., Piatti A.E.
Astron. Astrophys. Suppl. Ser. 134, 301 (1999)
Membership, binarity and metallicity of red giants in the southern open cluster NGC 2354

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Jackson N., Roland J., Bremer M., Rhee G., Webb J.
Astron. Astrophys. Suppl. Ser. 134, 401 (1999)
VLA observations of a 4C equatorial sample. II.

J/A+AS/134/463/ tablea1.dat tablea1.ps tablea1.tex *(29Kb)*
Florczak M., Lazzaro D., Mothe-Diniz T., Angeli C.A., Betzler A.S.
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A Spectroscopic Study of the Themis Family

J/A+AS/134/483/ table3.dat table3.ps table3.tex *(73Kb)*
Hagen H.-J., Engels D., Reimers D.
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Keller S.C., Wood P.R., Bessell M.S.
Astron. Astrophys. Suppl. Ser. 134, 489 (1999)
Be stars in and around young clusters in the Magellanic Clouds

J/A+AS/134/523/ catalog.dat comment.dat program.f refs.dat temper.dat unused.dat *(118Kb)*
Taylor B.J.
Astron. Astrophys. Suppl. Ser. 134, 523 (1999)
Catalogs of temperatures and [Fe/H] averages for evolved G and K stars

J/A+AS/134/525/ catalog.dat *(285Kb)*
Belikov A.N., Kharchenko N.V., Piskunov A.E., Schilbach E.
Astron. Astrophys. Suppl. Ser. 134, 525 (1999)
The extremely young open cluster NGC 6611. I. Compiled catalogue, absorption map and the HR diagram

J/A+AS/134/545/ refs.dat table1.dat *(18Kb)*
Aristidi E., Prieur J.-L., Scardia M., Koechlin L., Avila R., Carbillet M., Lopez B., Rabbia Y., Nisenson P., Gezari D.
Astron. Astrophys. Suppl. Ser. 134, 545 (1999)
Speckle observations of double and multiple stars at Pic du Midi: measurements during 1995 and 1997 and new orbits

J/A+AS/134/561 *See* **VI/107/**

J/A+AS/135/29/ table2.dat table3.dat *(25Kb)*
Hric L., Galis R.
Astron. Astrophys. Suppl. Ser. 135, 29 (1999)
New periods of variable stars in Cygnus based on a quarter of century of photographic observations.

J/A+AS/135/133/ redcat.dat *(4Kb)*
Vauglin I., Paturel G., Borsenberger J., Fouque P., Epchtein N., Kimeswenger S., Tiphene D., Lanoix P., Di Nella-Courtois H.
Astron. Astrophys. Suppl. Ser. 135, 133 (1999)
First DENIS I-band extragalactic catalog

J/A+AS/135/145/ catalog.dat *(52Kb)*
Rozas, M. Zurita, A., Heller, C. H., Beckman, J. E.
Astron. Astrophys. Suppl. Ser. 135, 145 (1999)
Global properties of the population of HII regions in NGC 7479 from photometric Hαimaging.

J/A+AS/135/159/ tab8-10.dat table11.dat table12.dat *(11Kb)*
Mendoza C., Zeippen C.J., Storey P.J.
Astron. Astrophys. Suppl. Ser. 135, 159 (1999)
Atomic data from the IRON Project. XXXIII. Radiative rates for the intercombination transitions in the carbon isoelectronic sequence.

J/A+AS/135/227/ table.dat *(15Kb)*
Jilinski E.G., Puliaev S., Penna J.L., Andrei A.H., Laclare F.
Astron. Astrophys. Suppl. Ser. 135, 227 (1999)
Solar diameter observations at Observatorio Nacional in 1997-1998.

J/A+AS/135/231/ table1.dat table2.dat table3.dat table4.dat table5.dat table6.dat table7.dat *(38Kb)*
Falin J.L., Mignard F.
Astron. Astrophys. Suppl. Ser. 135, 231 (1999)
Mining in the Hipparcos raw data

J/A+AS/135/273/ table2.dat table3.dat table4.dat *(19Kb)*
Marecki A., Falcke H., Niezgoda J., Garrington S.T., Patnaik A.R.
Astron. Astrophys. Suppl. Ser. 135, 273 (1999)
Gigahertz Peaked Spectrum sources from the Jodrell Bank-VLA Astrometric Survey I. Sources in the region $35^\circ=\delta=75^\circ$

J/A+AS/135/319/ table2.dat *(127Kb)*
Huensch M., Schmitt H.H.M.M., Sterzik M.F., Voges W.
Astron. Astrophys. Suppl. Ser. 135, 319 (1999)
The ROSAT all-sky survey catalogue of the nearby stars

J/A+AS/135/347/ aij24.dat aij25.dat elfe24.dat elfe25.dat tarfe24.dat tarfe25.dat *(236Kb)*
Nahar S N, Pradhan A.K.
Astron. Astrophys. Suppl. Ser. 135, 347 (1999)

Atomic data from the Iron Project XXXV. Relativistic fine structure oscillator strengths for Fe XXIV and Fe XXV

J/A+AS/135/359/ tab34.dat table1.dat table2a.dat table2b.dat table5.dat table6.dat table7.dat *(71Kb)*
Clegg R.E.S., Miller S., Storey P.J., Kisielius R.
Astron. Astrophys. Suppl. Ser. 135, 359 (1999)
Recombination line intensities for hydrogenic ions: the fine structure components of HI and HeII

J/A+AS/135/391/ table2.dat *(1.8 Mb)*
Sagar R., Subramaniam A., Richtler T., Grebel R.K.
Astron. Astrophys. Suppl. Ser. 135, 391 (1999)
VI CCD photometry of metal-rich bulge globular clusters: NGC 6553

J/A+AS/135/405/ table1.dat table2.dat table3.dat table4.dat table5.dat table6.dat table7.dat table8.dat table9.dat table10.dat table11.dat table12.dat table13.dat table14.dat table15.dat table16.dat table17.dat table18.dat table19.dat table20.dat table21.dat *(136Kb)*
Charbonnel C., Dappen W., Schaerer D., Bernasconi P.A., Maeder A., Meynet G., Mowlavi N.
Astron. Astrophys. Suppl. Ser. 135, 405 (1999)
Grids of stellar models. VIII. From 0.4 to 1.0 M_{Sun} at Z=0.020 and Z=0.001, with the MHD equation of state

J/A+AS/135/437/ table5.dat table6.dat *(24Kb)*
Goncalves A.C., Veron-Cetty M.-P., Veron P.
Astron. Astrophys. Suppl. Ser. 135, 437 (1999)
AGNs with composite spectra. II. Additional data.

J/A+AS/135/493/ table2.dat *(14Kb)*
Handler G.
Astron. Astrophys. Suppl. Ser. 135, 493 (1999)
Variable central stars of young Planetary Nebulae. A photometric study of the central star of M2-54

J/A+AS/135/499/ table1.dat *(8Kb)*
Salaman M., Morlet G., Gili R.
Astron. Astrophys. Suppl. Ser. 135, 499 (1999)
CCD measurements of visual double stars made with the 50 cm refractor of the Nice Observatory.

J/A+AS/135/503/ table6.dat table7.dat table8.dat table9.dat *(157Kb)*
Grenier S., Burnage R., Farraggiana R., Gerbaldi M., Delmas F., Gomez A.E., Sabas V., Sharif L.
Astron. Astrophys. Suppl. Ser. 135, 503 (1999)
Radial velocities of Hipparcos southern B8-F2 type stars

J/A+AS/135/511/ table1.dat table2.dat table3.dat table4.dat table5.dat tables.ps tables.tex *(140Kb)*
Ugryumov A.V., Engels D., Lipovetsky V.A., Hagen H.-J., Hopp U., Pustilnik S.A., Kniazev A.Yu., Richter G., Izotov Yu.I., Popescu C.C.
Astron. Astrophys. Suppl. Ser. 135, 511 (1999)
The Hamburg/SAO Survey for Emission-Line Galaxies. I. A First List of 70 Galaxies.

J/A+AS/135/555/ model.dat table1.dat table2.dat table3.dat *(10.9 Mb)*
Alencar S.H.P., Vaz L.P.R.
Astron. Astrophys. Suppl. Ser. 135, 555 (1999)
Limb-darkening coefficients of illuminated atmospheres 1. Results for illuminated line-blanketed models with 3700K Teff 7000K

J/A+AS/135/571/ table4.dat *(21Kb)*
Zukowski E.L.H., Kronberg P.P., Forkert T., Wielebinski R.
Astron. Astrophys. Suppl. Ser. 135, 571 (1999)
Linear polarization measurements of extragalactic radio sources at λ6.3 cm.

J/A+AS/136/1/ cpasj2.dat *(529Kb)*
Manrique W.T., Lu L., Perdomo R., Podesta R.C., Wang Z., Actis E.L., Zeng F., Zeng Z., Alonso E., Pacheco A.M., Bustos G.
Astron. Astrophys. Suppl. Ser. 136, 1 (1999)
Second San Juan photoelectric astrolabe catalogue

J/A+AS/136/35/ refs.dat table1.dat table2.dat table3.dat tables.ps tables.tex *(107Kb)*
Schaerer D., Contini T., Pindao M.
Astron. Astrophys. Suppl. Ser. 136, 35 (1999)
New catalogue of Wolf-Rayet galaxies and high-excitation extra-galactic HII regions

J/A+AS/136/81/ table1.dat *(38Kb)*
Kahabka P., Pietsch W., Filipovic M.D., Haberl F.
Astron. Astrophys. Suppl. Ser. 136, 81 (1999)

A ROSAT PSPC X-Ray Survey of the Small Magellanic Cloud

J/A+AS/136/95/ table3.dat table3.ps table3.tex *(69Kb)*
Rossi C., Errico L., Friedjung M., Giovannelli F., Muratorio G., Viotti R., Vittone A.
Astron. Astrophys. Suppl. Ser. 136, 95 (1999)
On the nature of the Herbig Be star V380 Orionis

J/A+AS/136/111/ table2.dat table3.dat table4.dat table6.dat tablea.dat *(39Kb)*
Adelman S.J., Rice R.H.
Astron. Astrophys. Suppl. Ser. 136, 111 (1999)
uvby photometry of the magnetic CP stars HD 35298, 19 Lyrae, HD 192678, and HR 8216

J/A+AS/136/139/ table2.dat table3.dat *(22Kb)*
Yang Y., Liu Q.
Astron. Astrophys. Suppl. Ser. 136, 139 (1999)
Photometric study of the late-type contact binary YY Eridani

J/A+AS/136/257/ table6.dat table7.dat table8.dat table9.dat *(57Kb)*
Harper D., Beurle K.,I.P.Williams, Murray C.D., Taylor D.B., Fitzsimmons A., Cartwright I.M.
Astron. Astrophys. Suppl. Ser. 136, 257 (1999)
CCD astrometry of Saturn's satellites in 1995 and 1997

J/A+AS/136/261/ tableb.dat *(43Kb)*
Dominici T.P., Teixeira R., Horvath J.E., Medina Tanco G.A., Benevides-Soares P.
Astron. Astrophys. Suppl. Ser. 136, 261 (1999)
Extension of Tycho catalog for low-extinction windows in the galactic bulge

J/A+AS/136/293/ table1.dat table2.dat *(11Kb)*
Jasinta D.M.D., Hidayat B.
Astron. Astrophys. Suppl. Ser. 136, 293 (1999)
The photographic observations on the components of Sirius

J/A+AS/136/307/ table5.dat *(219Kb)*
Abad C., Vicente B.
Astron. Astrophys. Suppl. Ser. 136, 307 (1999)
An astrometric catalogue for the area of Coma Berenices

J/A+AS/136/373/ table4.dat *(21Kb)*
Tokovinin A.A.
Astron. Astrophys. Suppl. Ser. 136, 373 (1999)
Orbits of new spectroscopic components in 8 multiple systems

J/A+AS/136/379/ table2.dat table3.dat table4.dat table5.dat tablea.dat *(37Kb)*
Adelman S.J., Rayle K.E., Pi C.-L. M.
Astron. Astrophys. Suppl. Ser. 136, 379 (1999)
uvby Photometry of the magnetic CP stars 45 Leonis, HR 4330, 49 Herculis, and HR 6718

J/A+AS/136/395/ level4 prog.f table4 *(703Kb)*
Chen G.X., Pradhan A.K.
Astron. Astrophys. Suppl. Ser. 136, 395 (1999)
Atomic data from the Iron Project. XXXVII. Electron impact excitation collision strengths and rate coefficients for Fe VI

J/A+AS/136/429/ table1.dat *(37Kb)*
Corporon P., Lagrange-Henri A.-M.
Astron. Astrophys. Suppl. Ser. 136, 429 (1999)
A search for spectroscopic binaries among Herbig Ae/Be stars

J/A+AS/136/445/ table1.dat table2.dat *(25Kb)*
Veiga C., Vieira Martins R., Le Guyader C.
Astron. Astrophys. Suppl. Ser. 136, 445 (1999)
CCD observations of Nereid and a new orbital determination

J/A+AS/136/453/ stars.dat table2.dat table3.dat *(229Kb)*
Zacs L., Alksnis O., Musaev F.A., Bikmaev I.F., Galazutdinov G.A.
Astron. Astrophys. Suppl. Ser. 136, 453 (1999)
An abundance analysis of the single-lined spectroscopic binaries with barium stars-like orbital elements. II. The spectroscopic data.

J/A+AS/136/455/ table1.dat *(57Kb)*
Bai J.M, Xie G.Z., Li K.H., Zhang X., Liu W.W.
Astron. Astrophys. Suppl. Ser. 136, 455 (1999)

Photometric monitoring of three BL Lac objects in 1993-1998

J/A+AS/136/471/ table4.dat *(94Kb)*
Massi F., Giannini T., Lorenzetti D., Liseau R., Moneti A., Andreani P.
Astron. Astrophys. Suppl. Ser. 136, 471 (1999)
Star formation in the Vela Molecular Clouds. III. Near infrared images and mm photometry of D-cloud IRAS sources.

J/A+AS/136/509/ table1.dat table2.dat table3.dat *(36Kb)*
Heraudeau, P., Simien, F., Maubon, G., Prugniel, P.
Astron. Astrophys. Suppl. Ser. 136, 509 (1999)
Stellar kinematical data for the central region of spiral galaxies. II.

J/A+AS/136/515/ table4.dat *(12Kb)*
Li Z.P., Fang M.J.
Astron. Astrophys. Suppl. Ser. 136, 515 (1999)
Multi-period pulsation and amplitude variations behavior in delta Scuti variable DQ Cephei

J/A+AS/136/519/ table1.dat table3.dat table4.dat *(30Kb)*
Golev V., Prugniel P., Simien F., Longhetti M.
Astron. Astrophys. Suppl. Ser. 136, 519 (1999)
Central Mg_2 indices for early-type galaxies.

J/A+AS/136/525/ table3.dat table3.ps table3.tex *(49Kb)*
Sinachopoulos D., Dapergolas A., van Dessel E., Kontizas E.
Astron. Astrophys. Suppl. Ser. 136, 525 (1999)
CCD astrometry and instrumental DeltaV photometry of visual double stars. V. Differential measurements of pairs with angular separations 1" to 4"

J/A+AS/136/531/ table1.dat tableref.dat *(61Kb)*
Lopes P.A.A., Andrei A.H., Puliaev S., Penna J.L., Teixeira R., Benevides-Soares P., Assafin M., Le Campion J.F., Requieme Y.
Astron. Astrophys. Suppl. Ser. 136, 531 (1999)
Observations of radio stars at the Valinhos CCD Meridian Circle

J/A+AS/136/571/ table1.dat table2.dat *(24Kb)*
Han J.L., Tian W.W.
Astron. Astrophys. Suppl. Ser. 136, 571 (1999)
Pulsars identified from the NRAO VLA Sky Survey

J/A+AS/137/43/ object.dat table3.dat *(78Kb)*
Forster J.R., Caswell J.L.
Astron. Astrophys. Suppl. Ser. 137, 43 (1999)
OH and H2O masers in 74 star-forming regions. The FC89 database

J/A+AS/137/75/ table2.dat table3.dat table4.dat table5.dat table6.dat table7.dat table8.dat *(39Kb)*
Zaggia S., Hook I., Mendez R., Da Costa L., Olsen L.F., Nonino M., Wicenec A., Benoist C., Deul E., Erben T., Guarnieri M.D., Hook R., Prandoni I., Scodeggio M., Slijkhuis R., Wichmann R.
Astron. Astrophys. Suppl. Ser. 137, 75 (1999)
ESO Imaging Survey. IV. Multicolour analysis of point-like objects toward the South Galactic Pole.

J/A+AS/137/83/ table1.dat table2.dat *(22Kb)*
Scodeggio M., Olsen L.F., Da Costa L., Slijkhuis R., Benoist C., Deul E., Erben T., Hook R., Nonino M., Wicenec A., Zaggia S.
Astron. Astrophys. Suppl. Ser. 137, 83 (1999)
ESO Imaging Survey. VII. Distant cluster candidates over 12 square degrees.

J/A+AS/137/101/ fig4/* table3.dat *(4.9 Mb)*
Moriondo G., Baffa C., Casertano S., Chincarini G., Gavazzi G., Giovanardi C., Hunt L.K., Pierini D., Sperandio M., Trinchieri G.
Astron. Astrophys. Suppl. Ser. 137, 101 (1999)
Near-infrared observations of galaxies in Pisces-Perseus: I. H-band surface photometry of 174 spirals

J/A+AS/137/113/ table4.dat table4.ps table4.tex *(516Kb)*
van Houten C.J., Walraven T., Walraven J.H.
Astron. Astrophys. Suppl. Ser. 137, 113 (1999)
Five-colour photometry of OB-stars in the Southern Hemisphere.

J/A+AS/137/157/ table1.dat table2.dat table3.dat table4.dat table5.dat *(19Kb)*
Kisielius R., Storey P.J.
Astron. Astrophys. Suppl. Ser. 137, 157 (1999)

Recombination coefficients for the 5g-4f transitions of O III at nebular temperatures and densities

J/A+AS/137/165/ table5.dat table5.ps table5.tex *(205Kb)*
Eissner W., Galavis M.E., Mendoza C., Zeippen
Astron. Astrophys. Suppl. Ser. 137, 165 (1999)
Atomic data from the IRON Project. XXXVIII. Electron impact excitation of the fine-structure transitions in the n=3 complex of Fe XV

J/A+AS/137/227/ table4.ps table4.tex table4a.dat table4b.dat *(130Kb)*
Lopez-Garica Z., Adelman S.J.
Astron. Astrophys. Suppl. Ser. 137, 227 (1999)
Elemental abundance studies of CP stars. II. The silicon stars HD 133029 and HD 192913

J/A+AS/137/233/ table1.dat table1.ps table1.tex *(247Kb)*
Baume G., Vazquez R.A., Feinstein A.
Astron. Astrophys. Suppl. Ser. 137, 233 (1999)
UBVI imaging photometry of NGC 6231

J/A+AS/137/269/ catalog.dat *(23Kb)*
Martin V.A.F., Leister N.V., Vigouroux G., Furia M., Journet A.
Astron. Astrophys. Suppl. Ser. 137, 269 (1999)
Absolute declinations with the photoelectric astrolabe at Calern Observatory (OCA)

J/A+AS/137/273/ table1.dat table2.dat table3.dat table4.dat *(35Kb)*
Gerbaldi M., Faraggiana R., Burnage R., Delmas F., Gomez A.E., Grenier S.
Astron. Astrophys. Suppl. Ser. 137, 273 (1999)
Search for reference A0 dwarf stars: masses and luminosities revisited with Hipparcos parallaxes

J/A+AS/137/293/ table2.dat table2.ps table2.tex *(1.1 Mb)*
Weinberger R., Gajdosik M., Zanin C.
Astron. Astrophys. Suppl. Ser. 137, 293 (1999)
A visual survey for small non-stellar objects in the galactic plane on POSS II. Results of nineteen fields at 115°l 157°

J/A+AS/137/299/ table2.dat table3.dat table4.dat table5.dat table6.dat tables.ps tables.tex *(138Kb)*
Pustilnik S.A., Engels D., Ugryumov A.V., Lipovetsky V.A., Hagen H.-J., Kniazev A.Yu., Izotov Yu.I., Richter G.
Astron. Astrophys. Suppl. Ser. 137, 299 (1999)
The Hamburg/SAO Survey for Emission-Line Galaxies. II. The Second List of 128 Galaxies

J/A+AS/137/305/ catalog.dat *(159Kb)*
Scholz R.-D., Brunzendorf J., Ivanov G., Kharchenko N., Lasker B., Meusinger H., Preibisch T., Schilbach E., Zinnecker H.
Astron. Astrophys. Suppl. Ser. 137, 305 (1999)
IC 348 proper motion study from digitised Schmidt plates.

J/A+AS/137/351/ fig/* table1.dat tables.ps tables.tex *(9.7 Mb)*
Verdugo E., Talavera A., Gomez de Castro A.I.
Astron. Astrophys. Suppl. Ser. 137, 351 (1999)
Understanding A-type supergiants. I. Ultraviolet and visible spectral atlas of A-type supergiants

J/A+AS/137/369/ appena.dat table5.dat *(76Kb)*
Fekel C., Strassmeier K.G., Weber M., Washuettl A.
Astron. Astrophys. Suppl. Ser. 137, 585 (1999)
Orbital elements and physical parameters of ten chromospherically active binary stars

J/A+AS/137/419/ table6.dat *(15Kb)*
Oestlin G., Amram P., Masegosa J., Bergvall N., Boulesteix J.
Astron. Astrophys. Suppl. Ser. 137, 419 (1999)
Dynamics of blue compact galaxies as revealed by their H-alpha velocity fields. I. The data, velocity fields and rotation curves.

J/A+AS/137/451/ table4.dat table5.dat table6.dat *(406Kb)*
Grenier S., Baylac M.O., Rolland L., Burnage R., Arenou F., Briot D., Delmas F., Duflot M., Genty V., Gomez A.E., Halbwachs J.-L., Marouard M., Oblak E., Sellier A.
Astron. Astrophys. Suppl. Ser. 137, 451 (1999)
Radial velocities. IX. Measurements of 2800 B2-F5 stars for Hipparcos

J/A+AS/137/495/ galaxies.dat table7.dat table8.dat table9.dat *(20Kb)*
Severgini P., Garilli B., Saracco P., Chincarini G.
Astron. Astrophys. Suppl. Ser. 137, 495 (1999)

An Hαcatalogue of galaxies in Hickson Compact Groups. I. The Sample

J/A+AS/137/521/ table2.dat table3.dat table4.dat *(26Kb)*
Munari U., Tomasella L.
Astron. Astrophys. Suppl. Ser. 137, 521 (1999)
High resolution spectroscopy over lambda 8500-8750Å. I. Mapping the MKK classification system.

J/A+AS/138/87/ average.dat dcurves.dat fig/* figures.dat lcurves.dat phot.dat table1.dat table2.dat table5.dat tables.ps tables.tex *(397Kb)*
Cutispoto G., Pastori L., Tagliaferri G., Messina S., Pallavicini R., Rodono M.
Astron. Astrophys. Suppl. Ser. 138, 87 (1999)
Classification of EUV stellar sources detected by the ROSAT WFC I. Photometric and radial velocity studies

J/A+AS/138/247/ table1.dat *(66Kb)*
Veiga C.H., Vieira Martins R.
Astron. Astrophys. Suppl. Ser. 138, 247 (1999)
CCD astrometric observations of Uranian satellites: 1995-1998

J/A+AS/138/253/ table2a.dat table2b.dat *(23Kb)*
Boffi F.R., Sparks W.B., Macchetto F.D.
Astron. Astrophys. Suppl. Ser. 138, 253 (1999)
A search for candidate light echoes: photometry of supernova environments

J/A+AS/139/1/ notes.dat table1.dat table2.dat table3.dat *(51Kb)*
Thuan T.X., Lipovetsky V.A., Martin J.-M., Pustilnik S.A.
Astron. Astrophys. Suppl. Ser. 139, 1 (1999)
HI observations of blue compact galaxies from the first and second Byurakan surveys.

J/A+AS/139/25/ table2.dat *(22Kb)*
Wroblewski H., Costa E.
Astron. Astrophys. Suppl. Ser. 139, 25 (1999)
New high proper motion stars with declinations between -5°and -30°, and right ascensions between 13h 30m and 24h

J/A+AS/139/29/ table1.dat *(46Kb)*
Gorgas J., Cardiel N., Pedraz S., Gonzalez, J.J.
Astron. Astrophys. Suppl. Ser. 139, 29 (1999)
Empirical calibration of the lambda 4000 A break

J/A+AS/139/47/ distance.dat eclipse.dat kccdb.dat kphot.dat occult.dat *(87Kb)*
Emelianov N.V., Irsmambetova T.R., Kiseleva T.P., Tejfel V.G., Vashkovjak S.N., Glushkova E.A., Kornilov V.G., Charitonova G.A.
Astron. Astrophys. Suppl. Ser. 139, 47 (1999)
Photometry and position observations of Saturnian satellites during their mutual eclipses and occultations in 1995 performed at the observatories in Russia and Kazakhstan

J/A+AS/139/69/ table1.dat table2.dat table3.dat *(29Kb)*
Shatsky N., Sinachopoulos D., Prado P., van Dessel E.
Astron. Astrophys. Suppl. Ser. 139, 69 (1999)
UBV absolute CCD photometry and differential astrometry of a sample of visual double stars with A-type primaries

J/A+AS/139/97/ appen.dat *(29Kb)*
Karachentsev I.D., Makarov D.I., Huchtmeier W.K.
Astron. Astrophys. Suppl. Ser. 139, 97 (1999)
HI properties of nearby galaxies from a volume-limited sample

J/A+AS/139/135/ table2.dat table3.dat *(51Kb)*
Crawford F.L., McKenna F.C., Keenan F.P., Aller L.H., Feibelman W.A., Ryan S.G.
Astron. Astrophys. Suppl. Ser. 139, 135 (1999)
Line identifications and intensities for the optical spectrum of RR Telescopii between 3180 and 9455 Å

J/A+AS/139/141/ catalog.dat *(65Kb)*
Brunzendorf J., Meusinger H.
Astron. Astrophys. Suppl. Ser. 139, 141 (1999)
The galaxy cluster Abell 426 (Perseus). A catalogue of 660 galaxy positions, isophotal magnitudes and morphological types

J/A+AS/139/231/ table2.dat table3.dat table4.dat table5.dat table6.dat *(34Kb)*
Dufton P.L., Smartt S.J., Hambly N.C.
Astron. Astrophys. Suppl. Ser. 139, 231 (1999)

A UKST survey of blue objects towards the Galactic Centre - a search for early-type stars.

J/A+AS/139/277/ refs.dat table1.dat table4.dat table5.dat table6.dat table7.dat table8.dat table9.dat table10.dat *(153Kb)*
Haberl F., Pietsch W.
Astron. Astrophys. Suppl. Ser. 139, 277 (1999)
A ROSAT PSPC catalogue of X-ray sources in the LMC region

J/A+AS/139/305/ table2.dat *(71Kb)*
Veiga C.H., Vieira Martins R.
Astron. Astrophys. Suppl. Ser. 139, 305 (1999)
Photographic positions for the first eight satellites of Saturn

J/A+AS/139/321/ stars.dat *(51Kb)*
Dominici T.P., Horvath J.E., Medina Tanco G.A., Teixeira R., Benevides-Soares P.
Astron. Astrophys. Suppl. Ser. 139, 321 (1999)
Stellar variability in low-extinction regions towards the galactic bulge

J/A+AS/139/359/ table2.dat *(112Kb)*
Vigotti M., Gregorini L., Klein U., Mack K.-H.
Astron. Astrophys. Suppl. Ser. 139, 1 (1999)
Multi-Frequency Study of the B3-VLA Sample. II. The database

J/A+AS/139/393/ table4.dat *(46Kb)*
Larsen S.S.
Astron. Astrophys. Suppl. Ser. 139, 393 (1999)
Young massive star clusters in nearby galaxies. II. Software tools, data reductions and cluster sizes

J/A+AS/139/425/ table1.dat table2.dat table3.dat table4.dat *(79Kb)*
Cuypers J., Seggewiss W.
Astron. Astrophys. Suppl. Ser. 139, 425 (1999)
CCD photometry and astrometry of visual double and multiple stars of the HIPPARCOS catalogue. II. CCD photometry and differential astrometry of 288 southern "intermediate" systems

J/A+AS/139/433/ table5.dat table5.ps table5.tex *(681Kb)*
de Medeiros J.R., Mayor M.
Astron. Astrophys. Suppl. Ser. 139, 433 (1999)
A catalog of rotational and radial velocities for evolved stars.

J/A+AS/139/483/ table3.dat table4.dat *(14Kb)*
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J/A+AS/139/491/ table1.dat table3.dat *(283Kb)*
Makarova L.
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Multi-colour photometry of nearby dwarf galaxies

J/A+AS/139/513/ table4.dat table4.ps table4.tex *(395Kb)*
Jetsu L., Tuominen I., Bopp B.W., Ezhkova O.V., Grankin K.N., Hackman T., Heckert P.A., Ibragimov M.A., Kondratiev V.B., Mel'nikov S.Yu., Oja T., Nations H.L., Shevchenko V.S.
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Durret F., Felenbok P., Lobo C., Slezak E.
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A catalogue of velocities in the direction of the cluster of galaxies Abell 496

J/A+AS/139/531 *See* **II/227/**

J/A+AS/139/545/ table1.dat table5.dat *(91Kb)*
Kovalev Y.Y., Nizhelsky N.A., Kovalev Yu.A., Berlin A.B., Zhekanis G.V., Mingaliev M.G., Bogdantsov A.V.
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J/A+AS/139/555/ keywords.dat refs.dat starref.dat table1.dat table2.dat table3.dat tables.tex *(507Kb)*
Gershberg R.E., Katsova M.M., Lovkaya M.N., Terebizh A.V., Shakhovskaya N.I.
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Wei J.Y., Xu D.W., Dong X.Y., Hu J.Y.
Astron. Astrophys. Suppl. Ser. 139, 575 (1999)
An AGN sample with high X-ray-to-optical flux ratio from RASS. I. The optical identification.

J/A+AS/140/29/ amadeus.dat apt1q97.dat apt2q97.dat apt4q96.dat table1.dat wolfgang.dat *(1.2 Mb)*
Strassmeier K.G., Serkowitsch E., Granzer T.
Astron. Astrophys. Suppl. Ser. 140, 29 (1999)
Starspot photometry with robotic telescopes. UBV(RI)$_c$ and by light curves of 47 stars in 1996/97

J/A+AS/140/55/ appenb.dat *(22Kb)*
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J/A+AS/140/79/ object.dat table1.dat table1.ps table1.tex *(199Kb)*
Imbert M.
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Determination of the radii of Cepheids. V. Radial velocities and dimensions of 22 galactic Cepheids (Determination des rayons de Cepheides. V. Vitesses radiales et dimensions de 22 Cepheides galactiques)

J/A+AS/140/89/ table1.dat table2.dat *(1.0 Mb)*
Paturel G., Petit C., Prugniel P., Garnier R.
Astron. Astrophys. Suppl. Ser. 140, 89 (1999)
Galaxy coordinates. II: Accurate equatorial coordinates for 17335 galaxies

J/A+AS/140/93 *See* **VI/98A/**

J/A+AS/140/135/ ngc3680.fit ngc3680a.dat ngc3680u.dat ngc6134.fit ngc6134a.dat ngc6134u.dat *(13.6 Mb)*
Bruntt H., Frandsen S., Kjeldsen H., Andersen M.I.
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J/A+AS/140/155/ mostra.dat *(157Kb)*
Moretti A., Molinari E., Chincarini G., De Grandi S.
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J/A+AS/140/191/ table1.dat table2.dat table3.dat *(631Kb)*
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Stark broadening of neutral calcium spectral lines

J/A+AS/140/193/ table1.dat *(78Kb)*
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J/A+AS/140/287/ table1.dat table2.dat table3.dat *(15Kb)*
Balega I.I., Balega Y.Y., Maksimov A.F., Pluzhnik E.A., Shkhagosheva Z.U., Vasyuk V.A.
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J/A+AS/140/327/ table5.dat table6.dat tables.ps tables.tex *(80Kb)*
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J/A+AS/141/141 *See* **III/238/**

J/A+AS/141/175/ tables.dat tables.ps tables.tex *(79Kb)*
Sen A.K., Gupta Ranjan, Ramaprakash A.N., Tandon S.N.
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J/A+AS/141/297/ table1.dat table2.dat table3.dat table4.dat table5.dat table6.dat table7.dat table8.dat *(108Kb)*
Abgrall H., Roueff E., Drira I.
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J/A+AS/141/371/ hbtracks.dat isochron.dat isochsum.dat mstracks.dat sspcolor.dat surfcomp.dat *(12.5 Mb)*
Girardi L., Bressan A., Bertelli G., Chiosi C.
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Evolutionary tracks and isochrones for low- and intermediate-mass stars: From 0.15 to 7 $M_{\odot}$, and from Z=0.0004 to 0.03.

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Perez-Gonzalez P.G., Zamorano J., Gallego J., Gil de Paz A.
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J/A+AS/141/469/ notes.dat table1.dat table2.dat *(59Kb)*
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J/A+AS/142/41/ table2.dat *(98Kb)*
Haberl F., Filipovic M.D., Pietsch W., Kahabka P.
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A ROSAT PSPC catalogue of X-ray sources in the SMC region

J/A+AS/142/65/ table1.dat table2.dat *(287Kb)*
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J/A+AS/142/85/ table1.dat table2.dat table3.dat table4.dat table5.dat *(70Kb)*
Davey A.R., Storey P.J., Kisielius R.
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Chandra S., Kegel W.H.
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Collisional rates for asymmetrical top molecules

J/A+AS/142/181/ table1.dat table2.dat table3.dat table4.dat table5.dat table6.dat table7.dat table8.dat table9.dat tables.tex *(188Kb)*
Cernicharo J., Guelin M., Kahane C.
Astron. Astrophys. Suppl. Ser. 142, 181 (2000)
A λ2mm molecular line survey of the C-star envelope IRC+10 216

J/A+AS/142/217 *See* **III/213/**

J/A+AS/142/275/ tablea1.dat tablea2.dat tablea3.dat *(276Kb)*
Strassmeier K. G., Washuettl A., Granzer T., Scheck M., Weber M.
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Astron. Astrophys. Suppl. Ser. 142, 347 (2000)
The stellar content and distance to the nearby blue compact dwarf galaxy NGC 6789.

J/A+AS/142/353/ fig2/* prof/* table1.dat *(2.3 Mb)*
Gonzalez-Serrano J.I., Carballo R.
Astron. Astrophys. Suppl. Ser. 142, 353 (2000)
Surface photometry of radio loud elliptical galaxies from the B2 sample.

J/A+AS/142/369/ table1.dat *(7Kb)*
Wroblewski H., Costa E.
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Proper motions of Luyten Catalogue stars with declinations between -5°and -30°and right ascensions between 13h 30m and 24h.

J/A+AS/142/417/ table2.dat table3.dat table4.dat table5.dat table6.dat tables.ps tables.tex *(100Kb)*
Hopp U., Engels D., Green R.F., Ugryumov A.V., Izotov Y.I., Hagen H.-J., Kniazev A.Y., Lipovetsky V.A., Pustilnik S.A., Brosch N., Masegosa J., Martin J.-M., Marquez I.
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Lamy H., Hutsemekers D.
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Optical Polarization of 47 quasi-stellar objects : the data

J/A+AS/142/467/ table1.dat *(564Kb)*
Barklem P.S., Piskunov N., O'Mara B.J.
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Astron. Astrophys. Suppl. Ser. 143, 211 (2000)
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Solar diameter observations at Observatorio Nacional in 1998-1999.

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A survey of the 6.7 GHz methanol maser emission from IRAS sources. I. Data.

J/A+AS/143/303/ fitfiles.dat fits/* notes.dat tablea1.dat tablea2.dat tablea3.dat *(455.0 Mb)*
De Breuck C., van Breugel W., Rottgering H.J.A., Miley G.
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A sample of 669 ultra steep spectrum radio sources to find high redshift radio galaxies

J/A+AS/143/335/ table1.dat table2.dat tables.ps tables.tex *(119Kb)*
Ling J.F., Prieto C.
Astron. Astrophys. Suppl. Ser. 143, 335 (2000)
Micrometer measurements of double stars made at the Cote D'Azur and Calar Alto observatories.

J/A+AS/143/343/ table2.dat table2.ps table2.tex *(139Kb)*
Henden A., Munari U.
Astron. Astrophys. Suppl. Ser. 143, 343 (2000)
UBV(RI)c photometric comparison sequences for symbiotic stars

J/A+AS/143/357/ fig/* table1.dat table2.dat table3.dat *(904Kb)*
Katajainen S., Takalo L.O., Sillanpaa A., Nilsson K., Pursimo T., Hanski M., Heinamaki P., Kotoneva E., Lainela M., Nurmi P., Pietila H., Rekola R., Riehokainen A., Teerikorpi P., Valtaoja E., Lahteenmaki A.
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Tuorla quasar monitoring. I. Observations of 1995 - 1997

J/A+AS/143/391/ refs.dat table1.dat table2.dat table3.dat table4.dat *(71Kb)*
Sasaki M., Haberl F., Pietsch W.
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ROSAT HRI catalogue of X-ray sources in the LMC region

J/A+AS/143/405/ table1.dat *(5Kb)*
Veiga C.H., Vieira Martins R.
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Astrometric photographic observations of Helene.

J/A+AS/143/409/ appendix.dat table5.dat *(249Kb)*
Foster D.C., Theissen A., Butler C.J., Rolleston W.R.J., Byrne P.B., Hawley S.L.
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CCD photometry and proper motions of late-type stars in the young open cluster Stock 2.

J/A+AS/143/465/ appen.dat *(28Kb)*
Hawkins M.R.S.
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Quasar variability: Correlations with amplitude.

J/A+AS/143/483/ osc.dat readups.f table2.dat table4.dat ups.dat *(713Kb)*
Butler K., Zeippen C.J.
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Atomic data from the IRON Project. XLII: Electron impact excitation of Fe XXI.

J/A+AS/144/1 *See* **III/204/**

J/A+AS/144/5/ table3.dat table4.dat table5.dat *(20Kb)*
Rosenberg A., Piotto G., Saviane I., Aparicio A.
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Photometric catalog of nearby globular clusters. I. A large homogeneous (V,I) color-magnitude diagram database.

J/A+AS/144/45/ table3.dat table3.ps *(153Kb)*
Fabricius C., Makarov V.V.
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Hipparcos astrometry for 257 stars using Tycho-2 data

J/A+AS/144/123/ table3.dat table4.dat table5.dat table6.dat tables.ps tables.tex *(68Kb)*
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Multiline CO observations of MBM 32

J/A+AS/144/141/ table1a.dat table1b.dat table3.dat table5a.dat table5b.dat table7.dat *(98.1 Mb)*
Nahar S.N., Delahaye F., Pradhan A.K., Zeippen C.J.
Astron. Astrophys. Suppl. Ser. 144, 41 (2000)
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Orsatti A.M., Vega E.I., Marraco H.G.
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Dust properties in NGC 6611

J/A+AS/144/227/ table2.dat *(286Kb)*
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First results of a photometric and astrometric study of the globular cluster M 71 (NGC 6838).

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J/A+AS/144/441/ fig1-9.ps fit/* fits.dat table1.dat table2.dat tables.ps tables.tex *(7.0 Mb)*
Nilsson A., Bergman P., Hjalmarson A
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SO and CS observations of molecular clouds I. The observational data

J/A+AS/144/469/ notes.dat refs.dat table1.dat table2.dat tables.tex *(622Kb)*
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A revised catalogue of Delta Sct stars

J/A+AS/144/475/ table1.dat table2.dat *(866Kb)*
Paturel G., Petit C., Garnier R., Prugniel P.
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Galaxy coordinates. III. Accurate positions for 17124 galaxies including 3301 new companions of UGC galaxies

J/A+AS/144/481/ tab2-6.dat *(11Kb)*
Villata M., Raiteri C.M., Popescu M.D., Sobrito G., De Francesco G., Lanteri L., Ostorero L.
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Optical observations of five X-ray selected BL Lacertae objects

J/A+AS/145/11/ table2.dat table2.ps table2.tex *(271Kb)*
Melchior A.-L., Hughes S.M.G., Guibert J.
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AGAPEROS: Searching for variable stars in the LMC Bar with the Pixel Method. I. Detection, astrometry and cross-identification.

J/A+AS/145/67/ table1.dat *(10Kb)*
Morlet G., Salaman M., Gili R.
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CCD measurements of visual double stars made with the 50 cm refractor of the Nice Observatory (2nd series)

J/A+AS/145/111/ colour.dat struct.dat ubvimag.dat *(1.6 Mb)*
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A catalogue of galaxies in the HDF-South: photometry and structural parameters

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Chavarria-K C., Terranegra L., Moreno-Corral M.A., de Lara E.
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Photometric observations of weak-line T Tauri stars. II. WTTS in Taurus-Auriga, Orion and Scorpius OB2-2.

J/A+AS/145/223/ table3.dat *(37Kb)*
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A proper motion study of the globular cluster M10.

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Simien F., Prugniel P.
Astron. Astrophys. Suppl. Ser. 145, 263 (2000)
Kinematical data on early-type galaxies. V.

J/A+AS/145/275/ stars.dat tables.dat *(365Kb)*
Nitschelm C., Lecavelier des Etangs A., Vidal-Madjar A., Ferlet R., Olsen E.H.
Astron. Astrophys. Suppl. Ser. 145, 275 (2000)
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J/A+AS/145/365/ table1.dat table1.ps table1.tex *(222Kb)*
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B and V photometry of the faint open cluster UKS 2 (BH 66)

J/A+AS/145/405/ table6.dat table7.dat tables.ps tables.tex *(395Kb)*
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Astron. Astrophys. Suppl. Ser. 145, 405 (2000)
Box- and peanut-shaped bulges. I. Statistics.

J/A+AS/145/451/ photom/* table1.dat table2.dat table3.dat *(29.2 Mb)*
Rosenberg A., Aparicio A., Saviane I., Piotto G.
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Photometric catalog of nearby globular clusters. II. A large homogeneous (V,I) color-magnitude diagram data-base.

J/A+AS/145/491/ c1p.dat c2p.dat d1p.dat files/* ident.dat p2p.dat readme.ori *(14.7 Mb)*
Gonzalez M.A., Gigosos M.A.
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Tables of dipolar emission and two-photon absorption Lyman-αprofiles

J/A+AS/146/13/ table2.dat table3.dat table4.dat table5.dat tablea.dat *(40Kb)*
Adelman S.J.
Astron. Astrophys. Suppl. Ser. 146, 13 (2000)
uvby Photometry of the magnetic CP stars 20 Eri, HR 1297, 12 CMa, and HD 134214

J/A+AS/146/41 *See* **VIII/63/**

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Multiwavelength optical observations of chromospherically active binary systems. III. High resolution echelle spectra from CaII H + K to CaII IRT.

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J/A+AS/146/217/ ik/* iklog.dat ikrefs.dat mbol.dat stars.dat vi/* vilog.dat vk/* *(5.6 Mb)*
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A library of 0.5 to 2.5 micron spectra of luminous cool stars

J/A+AS/146/251/ notes.dat objects.dat table1.dat table2.dat *(113Kb)*
Baumgardt H., Dettbarn C., Wielen R.
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Absolute proper motions of open clusters. I. Observational data.

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Astron. J. 105, 1762 (1993) (From AAS CD-ROM series, Volume 1, 1993)
The metallicity gradient and distribution function of globular clusters around NGC 1399

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Proper motions, membership, and photometry of open clusters near eta Carinae

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Astron. J. 105, 1860 (1993) (From AAS CD-ROM series, Volume 1, 1993)
A model of the 2-35 micron point source infrared sky

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Astron. J. 105, 1962 (1993) (From AAS CD-ROM series, Volume 1, 1993)
Photometry of dwarf K and M stars

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FEKEL F.C., BROWNING J.C., HENRY G.W., MORTON M.D., HALL D.S.
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Chromospherically active stars. X. Spectroscopy and photometry of HD 212280

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The evolution of the lithium abundances of solar-type stars. II. The Ursa Major group

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Astron. J. 106, 56 (1993) (From AAS CD-ROM series, Volume 1, 1993)

Statistics and properties of HII regions in NGC 6814

J/AJ/106/66/ table2 *(32Kb)*
Lee M.G., Madore B.F
Astron. J. 106, 66 (1993)
BVRI CCD photometry of the resolved galaxy NGC 1560

J/AJ/106/154/ table1 table2 table3 *(21Kb)*
Ferraro F.R., Paresce F.
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Hubble Space Telescope / Faint Object Camera observations of the inner regions of the galactic globular cluster M15.

J/AJ/106/181/ table3.dat table4.dat table5.dat *(214Kb)*
Montgomery K.A., Marschall L.A., Janes K.A.
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CCD photometry of the old open cluster M67

J/AJ/106/220/ table1 *(35Kb)*
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Astron. J. 106, 220 (1993) (From AAS CD-ROM series, Volume 1, 1993)
Photometric study of the old galactic cluster Be 31

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Astron. J. 106, 352 (1993) (From AAS CD-ROM series, Volume 1, 1993)
ICCD speckle observations of binary stars. VIII. Measurements during 1989-1991 from the Cerro Tololo 4m telescope

J/AJ/106/426/ notes table1 table2 table3 table5 table6 tables.tex *(69Kb)*
TYTLER D., FAN X.-M., JUNKKARINEN V.T., COHEN R.D.
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Metal abundances for a large sample of globular clusters in M87

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Early-type stars in orthogonal halo fields. I. An objective-prism survey

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HARRIS H.C.
Astron. J. 106, 604 (1993)
The globular cluster NGC 6366: its blue stragglers and variable stars

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Dust emission features in 3 micron spectra of Herbig Ae/Be stars

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The evolution of the lithium abundances of solar-type stars. III. The Pleiades

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FISCHER P., WELCH D.L., MATEO M., COTE P.
Astron. J. 106, 1508 (1993)
Dynamics of the globular cluster NGC 362

J/AJ/106/1524/ *(5Kb)*
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Astron. J. 106, 1524 (1993) (From AAS CD-ROM series, Volume 1, 1993)
New proper motions in the globular cluster M5

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NGC 2287: an important intermediate-age open cluster

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The intermediate age open cluster NGC 7044.

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Rodgers A.W., Roberts W.H.
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Early-type stars in orthogonal halo fields. II. Identification of metal-rich A stars in the halo

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NGC 6611: A Cluster Caught in the Act

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A photometric investigation of the eclipsing binary V505 Sagittarii.

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Reed B.C.
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UBV photometry of luminous stars toward the Galactic Center

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The Behlen Observatory variable star survey: finding charts and light curves for the first ninety-three stars

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KIM C., MCNAMARA D.H., CHRISTENSEN C.G.
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A photometric and spectrographic study of SX Phoenicis

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ALCAINO G., LILLER W., ALVARADO F., WENDEROTH E.
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BVRI CCD photometry of the globular cluster NGC 1904 (M79)

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J/AJ/107/594/ notes.dat table1.dat table2.dat table3.dat table4.dat table5.dat table6.dat table7.dat table8.dat table9.dat table10.dat table11.dat table12.dat *(89Kb)*
Eggen O.J.
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Evolved GK stars near the Sun. II. The young disk population.

J/AJ/107/679/ table1 *(13Kb)*
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RICHMOND M.W., TREFFERS R.R., FILIPPENKO A.V., PAIK Y., LEIBUNDGUT B., SCHULMAN E., COX C.V.
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UBVRI photometry of SN 1993J in M81: the first 120 days

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Malumuth E.M., Heap S.R.
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UBV stellar photometry of the 30 Doradus region of the Large Magellanic Cloud with the Hubble Space Telescope

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Sampling of globular clusters and the distance to the Galactic Center. I. Data description and analysis

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The late B-Type Stars: refined MK classification, confrontation with Stromgren photometry, and the effects of rotation

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ANTHONY-TWAROG B.J., TWAROG B.A.
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Globular cluster photometry with the Hubble Space Telescope. II. U, V, and I measurements of M15

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RR Lyrae stars and color-magnitude diagram of the globular cluster NGC 6388

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BUS S.J., WASSERMAN L.H., ELLIOT J.L.
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Fabry-Perot measurements of the dynamics of globular cluster cores: M15 (NGC 7078)

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Independent distance determinations to Milky Way Cepheids in open clusters and associations. I. The binary Cepheid DL Cas in NGC 129

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A near infrared survey of the OMC2 region

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A survey of proper motion stars. XII. An expanded sample

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Statler T.S.
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The Intrinsic Shape of NGC 3379

J/AJ/108/222/ table4.dat table4.tex table5.dat table5.tex table6.dat table6.tex *(66Kb)*
Nemec J.M., Linnell Nemec A.F., Lutz T.E.
Astron. J. 108, 222 (1994) (From AAS CD-ROM series, Volume 3, 1995)
Period-luminosity-metallicity relations, pulsation modes, absolute magnitudes, and distances for population II variable stars

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Astron. J. 108, 268 (1994)
Emission-line candidates from the northern HK survey

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Coziol R., Demers S., Pena M., Barneoud R.
Astron. J. 108, 405 (1994) (From AAS CD-ROM series, Volume 3, 1995)
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The space density and kinematics of blue metal-poor main sequence stars near the solar circle

J/AJ/108/555/ table4.dat table12.dat *(204Kb)*
Walker A.R.
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BVI CCD photometry of galactic globular clusters. II. M68

J/AJ/108/585/ table.dat table3.dat *(583Kb)*
Montgomery K.A., Janes K.A., Phelps R.L.
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MAGRI C.
Astron. J. 108, 896 (1994) (From AAS CD-ROM series, Volume 3, 1995)
Arm structure in normal spiral galaxies. I. Multivariate data for 492 galaxies

J/AJ/108/932/ tables *(164Kb)*
Sebo K.M., Wood P.R.
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Variable stars in and around the SMC cluster NGC 330

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Layden A.C.
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The metallicities and kinematics of RR Lyrae variables. I. New observations of local stars

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Astron. J. 108, 1163 (1994)
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The OB association LH 58 in the Large Magellanic Cloud

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Mayya Y.D.
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Embedded clusters in giant extragalactic HII Regions. I. BVRHalpha photometry

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Whitney J.H., O'Connell R.W., Rood R.T., Dorman B., Landsman W.B., Cheng K.-P., Bohlin R.C., Hintzen P.M.N., Roberts M.S., Smith A.M., Smith E.P., Stecher T.P.
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Far-ultraviolet photometry of the globular cluster Omega Cen.

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Astron. J. 108, 1598 (1994) (From AAS CD-ROM series, Volume 3, 1995)
Hubble Space Telescope photometry of the central regions of Virgo cluster elliptical galaxies. III. Brightness profiles

J/AJ/108/1722/ table1.dat table2.dat table3.dat table4.dat table5.dat table6.dat table7.dat table8.dat tablea16.dat tablea17.dat tablea18.dat tablea19.dat tablea21.dat tablea30.dat tablea31.dat tablea32.dat tablea33.dat tablea34.dat *(113Kb)*
Kinman T.D., Suntzeff N.B., Kraft R.P.
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The structure of the galactic halo outside the solar circle as traced by the blue horizontal branch stars.

J/AJ/108/1786/ table1.dat *(319Kb)*
GUHATHAKURTA P., YANNY B., BAHCALL J.N., SCHNEIDER D.P.
Astron. J. 108, 1786 (1994) (From AAS CD-ROM series, Volume 3, 1995)
Globular cluster photometry with the Hubble Space Telescope. III. Blue stragglers and variable stars in the core of M3

J/AJ/108/1987/ notes1.dat table1.dat table1.tex table2.dat table2.tex useful.tex *(90Kb)*
Alonso M.V., da Costa L.N., Latham D.W., Pellegrini P.S., Milone A.A.E.
Astron. J. 108, 1987 (1994) (From AAS CD-ROM series, Volume 4, 1995 Lee Brotzman [ADS] 05-May-1995)
CCD Calibration of the Magnitude Scale for the SSRS2 Sample: The Equatorial Region

J/AJ/108/2087/ table3.dat table4.dat table5.dat table6.dat table7.dat table8.dat table9.dat table10.dat table11.dat table12.dat *(45Kb)*
Ajhar E.A., Blakeslee J.P., Tonry J.L.
Astron. J. 108, 2087 (1994) (From AAS CD-ROM series, Volume 4, 1995 Lee Brotzman [ADS] 24-Apr-1995)
VRI Photometry of Globular Clusters in Virgo and Leo Ellipticals

J/AJ/108/2128/ table2.dat table3.dat table4.dat table5.dat *(41Kb)*
Corwin H.G.Jr, Buta R.J., de Vaucouleurs G.
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Corrections and additions to the Third Reference Catalogue of Bright Galaxies .

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ICCD speckle observations of binary stars. XI. Measurements during 1991-1993 from the Kitt Peak 4 m telescope.

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J/AJ/109/618/ table1 table1.tex table2 table2.tex table3 table3.tex table4 table4.tex table5 table5.tex table6 table6.tex table7 table7.tex table8 table8.tex table9 table9.tex table10 table10.tex table11.dat table11.tex *(111Kb)*
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J/AJ/109/639/ table1.dat table2.dat *(53Kb)*
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J/AJ/109/853/ aj_pt.sty table1a.dat table1a.tex table1b.dat table1b.tex *(157Kb)*
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Whitmore B.C., Schweizer F.

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A Photometric Study of the Globular Cluster M54 and the Sagittarius Dwarf Galaxy: Evidence for Three Distinct Populations

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Amendment of our method for deriving stellar membership of an open cluster

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J/AJ/109/2480/ field1.fit field2.fit field3.fit field4.fit field5.fit table2.dat table2.tex table7.dat table7.tex table8.dat table8.tex *(40.8 Mb)*
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J/AJ/110/275/ alp_cma.dat alp_cma.hdr alp_lyr.dat alp_lyr.hdr table4.dat table4.hdr table5.dat table5.hdr table6.dat table6.hdr table7.dat table7.hdr table8.dat table8.hdr *(465Kb)*
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J/AJ/110/704/ table2 table3 table4a table4b table4c table4d table5a table5b table5c table5d table6 *(133Kb)*
Silbermann N.A., Smith Horace A.
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J/AJ/110/880/ table4.dat table5.dat table6.dat table9.dat *(155Kb)*
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The Optical Gravitational Lensing Experiment: variable stars in the Sagittarius dwarf spheroidal galaxy

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Mighell K.J., Rich R.M.
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J/AJ/110/1774/ table2.dat table2.tex table7.dat table7.tex *(185Kb)*
Terndrup D.M., Sadler E.M., Rich R.M.

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K Giants in Baade's window. I. Velocity and line-strength measurements

J/AJ/110/1838 *See* **III/198/**

J/AJ/110/1959/ table2.dat table2.tex table3.dat table3.tex *(69Kb)*
Ledlow M.J., Owen F.N.
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The IRAS Bright Galaxy Survey - Part II: Extension to Southern Declinations (Dec =-30deg), and Low Galactic Latitudes (5 —b— =30deg)

J/AJ/110/2009 *See* **VII/204/**

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J/AJ/110/2166/ table2 table8 table9 table10 *(284Kb)*
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Variable Stars in the Sextans Dwarf Spheroidal Galaxy

J/AJ/110/2206/ b-vphot bphot image.fit table1.dat table14.dat vphot *(2.3 Mb)*
Kaluzny J., Krzeminski W., Mazur B.
Astron. J. 110, 2206 (1995) (From AAS CD-ROM series, Volume 6, 1996 Lee Brotzman [ADS] 19-Feb-1996)
CCD Photometry of Variable Stars in the Globular Cluster Ru 106

J/AJ/110/2288/ table2.dat *(18Kb)*
Layden A.C.
Astron. J. 110, 2288 (1995) (From AAS CD-ROM series, Volume 5, 1995 Lee Brotzman [ADS] 03-Nov-1995)
The metallicities and kinematics of RR Lyrae variables. II. Galactic structure and formation from local stars

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Clementini G., Carretta E., Gratton R., Merighi R., Mould J.R. McCarthy J.K.
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Astron. J. 110, 2715 (1995) (From AAS CD-ROM series, Volume 6, 1996 Lee Brotzman [ADS] 19-Feb-1996)
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The absolute proper motion and a membership survey of the Sculptor dwarf spheroidal galaxy

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Astron. J. 110, 2788 (1995)
Implications of new JHK photometry and a deep infrared luminosity function for the galactic bulge.

J/AJ/110/2844/ table2.dat table3.dat table6.dat table7.dat table8.dat *(28Kb)*
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Infrared array photometry of metal-rich globular clusters. III. Two more clusters and an analysis of V-K colors.

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Binary star orbits from speckle interferometry. VIII. Orbits of 37 close visual systems

J/AJ/111/393/ table1.dat table3 *(85Kb)*
Al-Shukri A.M., McAlister H.A., Hartkopf W.I., Hutter D.J., Franz O.G.
Astron. J. 111, 393 (1996) (From AAS CD-ROM series, Volume 6, 1996 Lee Brotzman [ADS] 27-Feb-1996)
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Fabian D., Usher P.D.
Astron. J. 111, 645 (1996) (From AAS CD-ROM series, Volume 6, 1996 Lee Brotzman [ADS] 07-Mar-1996)
Optical Morphology of Bright Quasars on Images Taken With 1.2 m Schmidt Cameras

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Keel W.C.
Astron. J. 111, 696 (1996) (From AAS CD-ROM series, Volume 6, 1996 Lee Brotzman [ADS] 08-Mar-1996)
Seyfert galaxies with companions: orbital and kinematic clues to AGN triggering

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Astron. J. 111, 902 (1996) (From AAS CD-ROM series, Volume 6, 1996 Lee Brotzman [ADS] 02-May-1996)
Faint Cepheid studies. I. Comparison with existing data sets

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Crampton D., Gussie G., Cowley A.P., Schmidtke P.C.
Astron. J. 114, 2353 (1997)
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J/AJ/114/2402/ table3.dat table6.dat table7.dat tables.tex *(341Kb)*
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J/AJ/114/2596/ table1.dat *(7Kb)*
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RR Lyrae variables in a new galactic bulge window.

J/AJ/114/2644/ table1.dat *(67Kb)*
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Seeing tests at four sites in support of the NPOI project

J/AJ/115/6/ refs.dat table1.dat table1.ps table1.tex table9.dat *(162Kb)*
Barmby P., Huchra J.P.
Astron. J. 115, 6 (1998) + Erratum vol. 116, p. 1508
Kinematics of the Hercules supercluster

J/AJ/115/130/ table3.dat table4.dat *(53Kb)*
Sohn Y.J., Davidge T.J.
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J/AJ/115/168/ table1.dat *(44Kb)*
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Early evolution of the Galactic halo revealed from Hipparcos observations of metal-poor stars

J/AJ/115/193/ table1.dat table3.dat table4.dat *(60Kb)*
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J/AJ/115/296/ table1.dat table2.dat table3.dat *(142Kb)*
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J/AJ/115/592/ table1.dat table2.dat table3.dat table4.dat table5.dat table6.dat table7.dat table8.dat *(454Kb)*
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Astron. J. 115, 1016 (1998)
DIRECT distances to nearby galaxies using detached eclipsing binaries and Cepheids. I. Variables in the field M31B

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J/AJ/115/1801/ table2.dat *(8Kb)*
Harris W.E., Harris G.L.H., McLaughlin D.E.
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J/AJ/115/1840/ field1.dat field2.dat field3.dat *(342Kb)*
Hurley-Keller D., Mateo M., Nemec J.
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J/AJ/115/1856/ table2.dat v1.dat v2.dat v3.dat v4.dat v5.dat v6.dat v7.dat v8.dat v9.dat v10.dat v11.dat v12.dat v13.dat v14.dat v15.dat v16.dat v17.dat v18.dat v19.dat v20.dat *(42Kb)*
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J/AJ/115/1894/ table1.dat table2.dat table3.dat table4.dat table5.dat table6.dat table7.dat table8.dat *(379Kb)*
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J/AJ/115/1989/ table3.dat *(102Kb)*

Tajitsu A., Tamura S.
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J/AJ/115/2397/ note1.dat table1.dat table2.dat table3.dat table4.dat table5.dat table6.dat table8.dat table10.dat table11.dat table12.dat table14.dat table15.dat table17.dat table18.dat *(148Kb)*
Eggen O.J.
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Thompson R.J., Shelton R.G., Arning C.A.
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Initial results of a comprehensive ultrasoft survey of the Einstein IPC database: source list and confirmation of the selection procedure.

J/AJ/116/1/ refs.dat table2.dat table3.dat *(400Kb)*
Da Costa L.N., Willmer C.N.A., Pellegrini P.S., Chaves O.L., Rite C., Maia M.A.G., Geller M.J., Latham D.W., Kurtz M.J., Huchra J.P., Ramella M., Fairall A.P., Smith C., Lipari S.
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J/AJ/116/102/ table1.dat *(11Kb)*
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Deep optical imaging of the bright Seyfert galaxy NGC 5548: a long, very low surface brightness tail.

J/AJ/116/146/ table2.dat *(2.0 Mb)*
Lynds R., Tolstoy E., O'Neil E.J.Jr, Hunter D.A.
Astron. J. 116, 146 (1998)
Star formation in and evolution of the blue compact dwarf galaxy UGC 6456 determined from Hubble space telescope images

J/AJ/116/180/ field.dat table2.dat *(3.1 Mb)*
Parker J.W., Hill J.K., Cornett R.H., Hollis J., Zamkoff E., Bohlin R.C., O'Connell R.W., Neff S.G., Roberts M.S., Smith A.M., Stecher T.P.
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Ultraviolet Imaging Telescope observations of the Magellanic clouds

J/AJ/116/469/ table1.dat table3.dat table4.dat *(44Kb)*
Metzger M.R., Schechter P.L.
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A search for distant galactic Cepheids toward l = 60°.

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J/AJ/116/560/ table2.dat table3.dat *(30Kb)*
Postman M., Lubin L.M., Oke J.B.
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A study of nine high-redshift clusters of galaxies. II. Photometry, spectra, and ages of clusters 0023+0423 and 1604+4304.

J/AJ/116/584/ table1a.dat table1b.dat table2a.dat table2b.dat table4a.dat table4b.dat *(246Kb)*
Lubin L.M., Postman M., Oke J.B., Ratnatunga K.U., Gunn J.E., Hoessel J.G., Schneider D.P.
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Ages and metallicities of star clusters and surrounding fields in the outer disk of the Large Magellanic Cloud.

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Worley C.E., Mason B.D.
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Micrometer measures of double stars

J/AJ/116/941/ table3.dat table4.dat *(27Kb)*
Brandt J.C., Heap S.R., Beaver E.A., Boggess A., Carpenter K.G., Ebbets D.C., Hutchings J.B., Jura M.,

Leckrone D.S., Linsky J.L., Maran S.P., Savage B.D., Smith A.M., Trafton L.M., Walter F.M., Weymann R.J., Snow M., Ake T.B., Hogen R.H.
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An ultraviolet spectral atlas of 10 Lacertae obtained with the Goddard high resolution spectrograph on the Hubble Space Telescope.

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Cabanela J.E., Aldering G.
Astron. J. 116, 1094 (1998)
Galaxy alignments in the Pisces-Perseus supercluster revisited.

J/AJ/116/1275/ table2a.dat table2b.dat table2c.dat table2d.dat table2e.dat table2f.dat table2g.dat *(8.3 Mb)*
Dolphin A.E., Hunter D.A.
Astron. J. 116, 1275 (1998)
Recent star formation in Shapley constellation III in the Large Magellanic Cloud

J/AJ/116/1447/ tablea1.dat tablea2.dat *(54Kb)*
Varricatt W.P., Ashok N.M., Chandrasekhar T.
Astron. J. 116, 1447 (1998)
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J/AJ/116/1529/ a779.dat a1691.dat a1749.dat a1767.dat a1837.dat a1927.dat a2067.dat a2079.dat a2089.dat a2199.dat a2666.dat *(56Kb)*
Hill J.M., Oegerle W.R.
Astron. J. 116, 1529 (1998)
Dynamics of cD clusters of galaxies. III. Redshift data for 11 Abell clusters.

J/AJ/116/1573/ table3.dat table3.ps table3.tex *(159Kb)*
Barton E.J., De Carvalho R.R., Geller M.J.
Astron. J. 116, 1573 (1998)
Environments of Redshift Survey Compact Groups of galaxies.

J/AJ/116/1626/ table1.dat table3.dat *(114Kb)*
Baggett W.E., Baggett S.M., Anderson K.S.J.
Astron. J. 116, 1626 (1998)
Bulge-disk decomposition of 659 spiral and lenticular galaxy brightness profiles

J/AJ/116/1757/ table1.dat *(434Kb)*
Guhathakurta P., Webster Z.T., Yanny B., Schneider D.P., Bahcall J.N.
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Globular cluster photometry with the Hubble Space Telescope. VII. Color gradients and blue stragglers in the central region of M30 from Wide Field Planetary Camera 2 observations.

J/AJ/116/1775/ table2.dat table3.dat table4.dat table7.dat *(846Kb)*
Rey S.-C., Lee Y.-W., Byun Y.-I., Chun M.-S.
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CCD photometry of the globular cluster M 53. I. Color-magnitude data and blue straggler stars.

J/AJ/116/1801/ table2.dat *(31Kb)*
Delgado A.J., Alfaro E.J., Moitinho A., Franco J.
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Pre-main-sequence stars in the young galactic cluster IC 4996: a CCD photometric study.

J/AJ/116/1816/ table1.dat *(138Kb)*
Hillenbrand L.A., Strom S.E., Calvet N., Merrill K.M., Gatley I., Makidon R.B., Meyer M.R., Skrutskie M.F.
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J/AJ/116/1922/ table1.dat *(29Kb)*
Anthony-Twarog B.J., Twarog B.A.
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Ca II H and K photometry on the uvby system. III. The metallicity calibration for the red giants.

J/AJ/116/1998/ orbits.dat *(11Kb)*
Levison H.F., Lissauer J.J., Duncan M.J.
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Modeling the diversity of outer planetary systems.

J/AJ/116/2081/ table2.dat *(58Kb)*
Wang Y., Bahcall N., Turner E.L.

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A catalog of color-based redshift estimates for z 4 galaxies in the Hubble Deep Field.

J/AJ/116/2108/ table1.dat *(15Kb)*
Koranyi D.M., Geller M.J., Mohr J.J., Wegner G.
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A photometric and kinematic study of AWM 7.

J/AJ/116/2246/ table3.dat table4.dat table5.dat table6.dat *(20Kb)*
Kingsburgh R.L., McCall M.L.
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Automatic determination of unbiased luminosity functions for H II regions. II. Four nearby dwarf galaxies.

J/AJ/116/2341/ sextansa.dat *(293Kb)*
Van Dyk S.D., Puche D., Wong T.
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Recent star formation in Sextans A.

J/AJ/116/2395/ tables.dat *(1.6 Mb)*
Mighell K.J., Sarajedini A., French R.S.
Astron. J. 116, 2395 (1998)
WFPC2 observations of star clusters in the Magellanic clouds. II. The oldest star clusters in the Small Magellanic Cloud.

J/AJ/116/2415/ photom.dat *(248Kb)*
Alcaino G., Liller W., Alvarado F., Kravtsov V., Ipatov A., Samus N., Smirnov O.
Astron. J. 116, 2415 (1998)
Multicolor CCD photometry of the poorly studied globular cluster M80.

J/AJ/116/2549/ table1.dat *(22Kb)*
Samec R.G., Carrigan B.J., McDermith R.J.
Astron. J. 116, 2549 (1998)
HW Persei: an eclipsing binary at critical contact?

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J/AJ/116/2728/ table3.dat *(89Kb)*
Scodeggio M., Giovanelli R., Haynes M.P.
Astron. J. 116, 2728 (1998)
The universality of the fundamental plane of E and S0 galaxies: sample definition and I-band photometric data.

J/AJ/116/2738/ table2.dat table3.dat *(42Kb)*
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The universality of the fundamental plane of E and S0 galaxies: spectroscopic data.

J/AJ/116/2805/ table1.dat table2.dat table3.dat table4.dat table5.dat table6.dat *(89Kb)*
Van Zee L., Salzer J.J., Haynes M.P., O'Donoghue A.A., Balonek T.J.
Astron. J. 116, 2805 (1998)
Spectroscopy of outlying H II regions in spiral galaxies: abundances and radial gradients.

J/AJ/117/17/ table4.dat table6.dat *(77Kb)*
Thompson R.I., Storrie-Lombardi L.J., Weymann R.J., Rieke M.J., Schneider G., Stobie E., Lytle D.
Astron. J. 117, 17 (1999)
Near-infrared camera and multi-object spectrometer observations of the Hubble Deep Field: observations, data reduction, and galaxy photometry.

J/AJ/117/75/ table2.dat table3.dat table4.dat table5.dat table6.dat table10.dat *(28Kb)*
Conselice C.J., Gallagher J.S.III
Astron. J. 117, 75 (1999)
Tides, interactions, and fine-scale substructures in galaxy clusters.

J/AJ/117/206/ table1.dat table2.dat table3.dat table4.dat table5.dat *(47Kb)*
Brosch N., Shara M., Mackenty J., Zurek D., McLean B.
Astron. J. 117, 206 (1999)
Far-ultraviolet imaging of the field star population in the Large Magellanic Cloud with the Hubble Space Telescope.

J/AJ/117/238/ table1.dat table2.dat *(569Kb)*
Bica E.L.D., Schmitt H.R., Dutra C.M., Oliveira H.L.
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A revised and extended catalog of Magellanic system clusters, associations, and emission nebulae. II. The Large Magellanic Cloud.

J/AJ/117/247/ table2.dat *(19Kb)*
Stetson P.B., Bolte M., Harris W.E., Hesser J.E., Van den Bergh S., Vandenberg D.A., Bell R.A., Johnson J.A., Bond H.E., Fullton L.K., Fahlamn G.G., Richer H.B.
Astron. J. 117, 247 (1999)
Ages for globular clusters in the outer galactic halo: the second-parameter clusters Palomar 3, Palomar 4, and Eridanus

J/AJ/117/286/ table2.dat table3.dat *(27Kb)*
Wehlau A., Slawson R. W., Nemec J. M.
Astron. J. 117, 286 (1999)
Two-color CCD photometry of variable stars in NGC 7006

J/AJ/117/354/ tablec1.dat *(23Kb)*
De Zeeuw P.T., Hoogerwerf R., De Bruijne J.H.J., Brown A.G.A., Blaauw A.
Astron. J. 117, 354 (1999)
A Hipparcos census of the nearby OB associations.

J/AJ/117/446/ table1.dat table2.dat *(13Kb)*
Chen Y., Yao Y., Yang J., Hirao T., Ishii M., Nagata T., Sato S.
Astron. J. 117, 446 (1999)
Near-infrared imaging of the star-forming region AFGL 5157.

J/AJ/117/548/ notes.dat table2.dat table3.dat table4.dat table6.dat *(37Kb)*
Horch E., Ninkov Z., Van Altena W.F., Meyer R.D., Girard T.M., Timothy J.G.
Astron. J. 117, 548 (1999)
Speckle observations of binary stars with the WIYN telescope. I. Measures during 1997.

J/AJ/117/587/ refs.dat table1.dat *(80Kb)*
Petrova A.V., Orlov V.V.
Astron. J. 117, 587 (1999)
Apsidal motion in double stars. I. Catalog.

J/AJ/117/981/ refs.dat table4.dat table6.dat *(154Kb)*
Beers T.C., Rossi S., Norris J.E., Ryan S.G., Shefler T.
Astron. J. 117, 981 (1999)
Estimation of stellar metal abundance. II. A recalibration of the Ca II K technique, and the autocorrelation function method.

J/AJ/117/1313/ notes.dat table1.dat table6.dat var.dat *(814Kb)*
Layden A.C., Ritter L.A., Welch D.L., Webb T.M.A.
Astron. J. 117, 1313 (1999)
The variable stars and blue horizontal branch of the metal-rich globular cluster NGC 6441.

J/AJ/117/1375/ table1.dat *(24Kb)*
Simon M., Close L.M., Beck T.L.
Astron. J. 117, 1375 (1999)
Adaptive optics imaging of the Orion Trapezium cluster.

J/AJ/117/1700/ table1.dat *(36Kb)*
Carlson M.N., Holtzman J.A., Grillmair C.J., Mould J.R., Griffiths R.E., Ballester G.E., Burrows C.J., Clarke J.T., Crisp D., Evans R.W., Gallagher III J.S., Hester J.J., Hoessel J.G., Scowen P.A., Stapelfeldt K.R., Trauger J.T., Watson A.M., Westphal J.A.
Astron. J. 117, 1700 (1999)
Deep Hubble Space Telescope observations of blue star clusters in NGC 3597

J/AJ/117/1708/ table2.dat *(45Kb)*
Johnson K.E., Vacca W.D., Leitherer C., Conti P.S., Lipscy S.J.
Astron. J. 117, 1708 (1999)
The very young starburst merger system NGC 1741.

J/AJ/117/1890/ notes.dat table2.dat table5.dat table6.dat table7.dat *(40Kb)*
Mason B.D., Martin C., Hartkopf W.I., Barry D.J., Germain M.E., Douglass G.G., Worley C.E., Wycoff G.L., Ten Brummelaar T., Franz O.G.
Astron. J. 117, 1890 (1999)
Speckle interferometry of new and problem Hipparcos binaries.

J/AJ/117/1905/ table2.dat *(224Kb)*
Germain M.E., Douglass G.G., Worley C.E.

Astron. J. 117, 1905 (1999)
Speckle interferometry at the US naval observatory. II

J/AJ/117/2039/ notes.dat table1.dat table3.dat *(151Kb)*
Haynes M.P., Giovanelli R., Chamaraux P., Da Costa L.N., Freudling W., Salzer J.J., Wegner G.
Astron. J. 117, 2039 (1999)
The I-band Tully-Fisher relation for Sc galaxies: 21 centimeter H I line data.

J/AJ/117/2244/ table1a.dat table1b.dat table1c.dat table1d.dat table1e.dat table1f.dat *(11.3 Mb)*
Olsen K.A.G.
Astron. J. 117, 2244 (1999)
Star formation histories from Hubble space telescope color-magnitude diagrams of six fields of the Large Magellanic Cloud

J/AJ/117/2308/ table1.dat *(67Kb)*
Wilhelm R., Beers T.C., Gray R.O.
Astron. J. 117, 2308 (1999)
Spectroscopy of hot stars in the galactic halo. II. The identification and classification of horizontal-branch and other A-type stars

J/AJ/117/2329/ table1.dat table2a.dat table2b.dat table2c.dat table2d.dat table3.dat tablea1.dat tableb1.dat *(223Kb)*
Wilhelm R., Beers T.C., Sommer-Larsen J., Pier J.R., Layden A.C., Flynn C., Rossi S., Christensen P.R.
Astron. J. 117, 2329 (1999)
Spectroscopy of hot stars in the galactic halo. III. Analysis of a large sample of field horizontal-branch and other A-type stars

J/AJ/117/2466 *See* **IX/35/**

J/AJ/117/2511/ table4.dat *(165Kb)*
Germain M.E., Douglass G.G., Worley C.E.
Astron. J. 117, 2511 (1999)
Speckle interferometry at the US Naval Observatory. III.

J/AJ/117/2757/ table5.dat *(30Kb)*
Zheng Z., Shang Z., Su H., Burstein D., Chen J., Deng Z., Byun Y.-I., Chen R., Chen W.-P., Deng L., Fan X., Fang Li-Z., Hester J.J., Jiang Z., Li Y., Lin W., Sun W.-H., Tsay W.-S., Windhorst R.A., Wu H., Xia X., Xu W., Xue S., Yan H., Zheng Z., Zhou X., Zhu J., Zou Z., Lu P.
Astron. J. 117, 2757 (1999)
Deep intermediate-band surface photometry of NGC 5907

J/AJ/117/2810/ table1.dat table2.dat table3.dat table4.dat table5.dat table6.dat table7.dat table8.dat *(1.0 Mb)*
Stanek K.Z., Kaluzny J., Krockenberger M., Sasselov D.D., Tonry J.L., Mateo M.
Astron. J. 117, 2810 (1999)
DIRECT distances to nearby galaxies using detached eclipsing binaries and Cepheids. III. Variables in the field M31C.

J/AJ/117/2868/ table2.dat table3.dat table4.dat *(950Kb)*
Lee J.-W., Carney B.W.
Astron. J. 117, 2868 (1999)
BV photometry of RR Lyrae variables in the globular cluster M2 (NGC 7089).

J/AJ/117/2895 *See* **I/265/**

J/AJ/117/2941/ table1.dat table2.dat *(33Kb)*
Stassun K.G., Mathieu R.D., Mazeh T., Vrba F.J.
Astron. J. 117, 2941 (1999)
The rotation period distribution of pre-main-sequence stars in and around the Orion nebula.

J/AJ/117/2980/ table12.dat table13.dat *(62Kb)*
Varricatt W.P., Ashok N.M.
Astron. J. 117, 2980 (1999)
Near-infrared photometric studies of R Canis Majoris

J/AJ/118/346/ table1.dat table2.dat table3.dat table4.dat table5.dat table6.dat table7.dat table8.dat *(27Kb)*
Kaluzny J., Mochejska B.J., Stanek K.Z., Krockenberger M., Sasselov D.D., Tonry J.L., Mateo M.
Astron. J. 118, 346 (1999)
DIRECT distances to nearby galaxies using detached eclipsing binaries and Cepheids. IV. Variables in the field M31D.

J/AJ/118/625/ table2.dat table3.dat *(12Kb)*
Dwarakanath K.S., Owen F.N.
Astron. J. 118, 625 (1999)
On the different radio source populations in the Butcher-Oemler clusters Abell 2125 and 2645.

J/AJ/118/895/ table1.dat table3.dat *(71Kb)*
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Astron. J. 118, 895 (1999)
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Rotation of young low-mass stars in the Orion Nebula Cluster flanking fields.

J/AJ/121/1840/ table4.dat *(11Kb)*
Hall P.B., Sawicki M., Martini P., Finn R.A., Pritchet C.J., Osmer P.S., McCarthy D.W., Evans A.S., Lin H., Hartwick F.D.A.
Astron. J. 121, 1840 (2001)
Galaxies in the fields of z 1.5 radio-loud quasars.

J/AJ/121/1872/ table2.dat *(33Kb)*
Helfand D.J., Stone R.P.S., Willman B., White R.L., Becker R.H., Price T., Gregg M.D., McMahon R.G.
Astron. J. 121, 1872 (2001)
Long-term optical variability of radio-selected quasars from the FIRST survey.

J/AJ/121/2020/ table1.dat table3.dat *(238Kb)*
Bianchi L., Scuderi S., Massey P., Romaniello M.
Astron. J. 121, 2020 (2001)
The massive star content of NGC 6822: ground-based and Hubble Space Telescope photometry.

J/AJ/121/2032/ table2.dat table3.dat table4.dat table5.dat table6.dat table7.dat table8.dat table9.dat table10.dat table11.dat *(5.6 Mb)*

Mochejska B.J., Kaluzny J., Stanek K.Z., Sasselov D.D., Szentgyorgyi A.H.
Astron. J. 121, 2032 (2001)
DIRECT distances to nearby galaxies using detached eclipsing binaries and Cepheids. VII. Additional variables in the field M33A discovered with image subtraction.

J/AJ/121/2124/ table1.dat table2.dat table4.dat table5.dat table7.dat *(50Kb)*
Dolan C.J., Mathieu R.D.
Astron. J. 121, 2124 (2001)
The spatial distribution of the λOrionis pre-main-sequence population.

J/AJ/121/2148/ notes.dat table1.dat *(38Kb)*
Gray R.O., Napier M.G., Winkler L.I.
Astron. J. 121, 2148 (2001)
The physical basis of luminosity classification in the late A-, F-, and early G-type stars. I. Precise spectral types for 372 stars.

J/AJ/121/2159/ table1.dat *(16Kb)*
Gray R.O., Graham P.W., Hoyt S.R.
Astron. J. 121, 2159 (2001)
The physical basis of luminosity classification in the late A-, F-, and early G-type stars. II. Basic parameters of program stars and the role of microturbulence.

J/AJ/121/2189/ table1.dat *(23Kb)*
Oppenheimer B.R., Golimowski D.A., Kulkarni S.R., Matthews K., Nakajima T., Creech-Eakman M., Durrance S.T.
Astron. J. 121, 2189 (2001)
A coronagraphic survey for companions of stars within 8 parsecs.

J/AJ/121/2308/ table2.dat *(125Kb)*
Richards G.T., Fan X., Schneider D.P., Vanden Berk D.E., Strauss M.A., York D.G., Anderson J.E.Jr, Anderson S.F., Annis J., Bahcall N.A., Bernardi M., Briggs J.W., Brinkmann J., Brunner R., Burles S., Carey L., Castander F.J., Connolly A.J., Crocker J.H., Csabai I., Doi M., Finkbeiner D., Friedman S.D., Frieman J.A., Fukugita M., Gunn J.E., Hindsley R.B., Ivezic Z., Kent S., Knapp G.R., Lamb D.Q., Leger R.F., Long D.C., Loveday J., Lupton R.H., McKay T.A., Meiksin A., Merrelli A., Munn J.A., Newberg H.J., Newcomb M., Nichol R.C., Owen R., Pier J.R., Pope A., Richmond M.W., Rockosi C.M., Schlegel D.J., Siegmund W.A., Smee S., Snir Y., Stoughton C., Stubbs C., Subbarao M., Szalay A.S., Szokoly G.P., Tremonti C., Uomoto A., Waddell P., Yanny B., Zheng W.
Astron. J. 121, 2308 (2001)
Colors of 2625 quasars at 0 z 5 measured in the Sloan Digital Sky Survey photometric system.

J/AJ/121/2331/ table1.dat table2.dat *(39Kb)*
Castander F.J., Nichol R.C., Merrelli A., Burles S., Pope A., Connolly A.J., Uomoto A., Gunn J.E., Anderson J.E., Annis J., Bahcall N.A., Boroski W.N., Brinkmann J., Carey L., Crocker J.H., Csabai I., Doi M., Frieman J.A., Fukugita M., Friedman S.D., Hilton E.J., Hindsley R.B., Ivezi Z., Kent S., Lamb D.Q., Leger R.F., Long D.C., Loveday J., Lupton R.H., MacGillivray H., Meiksin A., Munn J.A., Newcomb M., Okamura S., Owen R., Pier J.R., Rockosi C.M., Schlegel D.J., Schneider D.P., Seigmund W., Smee S., Snir Y., Starkman L., Stoughton C., Szokoly G.P., Stubbs C., SubbaRao M., Szalay A., Thakar A.R., Tremonti C., Waddell P., Yanny B., York D.G.
Astron. J. 121, 2331 (2001)
The First Hour of Extra-galactic Data of the Sloan Digital Sky Survey Spectroscopic Commissioning: The Coma Cluster.

J/AJ/121/2381/ table2.dat *(24Kb)*
Brown M.J.I., Webster R.L., Boyle B.J.
Astron. J. 121, 2381 (2001)
The evolution of radio galaxies at intermediate redshift.

J/AJ/121/2673/ table1.dat *(19Kb)*
Kenyon S.J., Gomez M.
Astron. J. 121, 2673 (2001)
A 3μm survey of the Chamaeleon I dark cloud.

J/AJ/121/2815 *See* **I/273A/**

J/AJ/121/2843/ table1.dat table2.dat *(558Kb)*
Barkhouse W.A., Hall P.B.
Astron. J. 121, 2843 (2001)
Quasars in the 2MASS second incremental data release.

J/AJ/121/2895/ table1.dat table6a.dat table6b.dat table7a.dat table7b.dat table8.dat *(54Kb)*

Cohen J.G.
Astron. J. 121, 2895 (2001)
Caltech Faint Galaxy Redshift Survey. XIII. Spectral energy distributions for galaxies in the region of the Hubble Deep Field North.

J/AJ/121/3048/ table2.dat table3.dat table4.dat table5.dat table6.dat *(156Kb)*
Maoz D., Barth A.J., Ho L.C., Sternberg A., Filippenko A.V.
Astron. J. 121, 3048 (2001)
An ultraviolet through infrared look at star formation and super star clusters in two circumnuclear starburst rings.

J/AJ/121/3114/ table1.dat table2.dat *(13Kb)*
Paltrinieri B., Ferraro F.R., Paresce F., de Marchi G.
Astron. J. 121, 3114 (2001)
VLT observations of the peculiar globular cluster NGC 6712. III. The evolved stellar population.

J/AJ/121/3160/ table4.dat table7.dat *(123Kb)*
Carpenter J.M., Hillenbrand L.A., Skrutskie M.F.
Astron. J. 121, 3160 (2001)
Near-infrared photometric variability of stars toward the Orion A molecular cloud.

J/AJ/121/3224/ refs.dat table1.dat table2.dat table3.dat table4.dat table5.dat table6.dat *(50Kb)*
Mason B.D., Hartkopf W.I., Holdenried E.R., Rafferty T.J.
Astron. J. 121, 3224 (2001)
Speckle interferometry of new and problem Hipparcos binaries. II. Observations obtained in 1998-1999 from McDonald observatory.

J/AJ/122/38/ table3.dat *(11Kb)*
Trujillo I., Aguerri J.A.L., Gutierrez C.M., Cepa J.
Astron. J. 122, 38 (2001)
Quantitative morphology of the intermediate-redshift galaxy cluster Abell 2443 from ground-based imaging: evidence for a galaxy concentration index correlation with cluster density.

J/AJ/122/248/ table1.dat table2.dat table4.dat *(1.1 Mb)*
Keller S.C., Grebel E.K., Miller G.J., Yoss K.M.
Astron. J. 122, 248 (2001)
UBVI and Hαphotometry of the h and χPersei cluster.

J/AJ/122/503/ table1.dat table2.dat *(19Kb)*
Anderson S.F., Fan X., Richards G.T., Schneider D.P., Strauss M.A., Vanden Berk D.E., Gunn J.E., Knapp G.R., Schlegel D., Voges W., Yanny B., Bahcall N.A., Bernardi M., Brinkmann J., Brunner R., Csabai I., Doi M., Fukugita M., Hennessy G.S., Ivezic Z., Kunszt P.Z., Lamb D.Q., Loveday J., Lupton R.H., McKay T.A., Munn J.A., Nichol R.C., Szokoly G.P., York D.G.
Astron. J. 122, 503 (2001)
High-redshift quasars found in Sloan Digital Sky Survey commissioning data. VI. Sloan Digital Sky Survey spectrograph observations.

J/AJ/122/518/ table1.dat table2.dat table3.dat table4.dat table5.dat *(38Kb)*
Hewett P.C., Foltz C.B., Chaffee F.H.
Astron. J. 122, 518 (2001)
The Large Bright Quasar Survey. VII. The LBQS and FIRST surveys.

J/AJ/122/598/ notes.dat table1.dat table2.dat *(16Kb)*
Dawson S., Stern D., Bunker A.J., Spinrad H., Dey A.
Astron. J. 122, 598 (2001)
Serendipitously detected galaxies in the Hubble Deep Field.

J/AJ/122/611/ table1.dat *(15Kb)*
van den Bergh S., Cohen J.G., Crabbe C.
Astron. J. 122, 611 (2001)
Caltech Faint Galaxy Redshift Survey. XV. Classifications of galaxies with 0.2 Z 1.1 in the Hubble Deep Field North and its flanking fields.

J/AJ/122/621/ table1.dat *(12Kb)*
van den Bergh S.
Astron. J. 122, 621 (2001)
The evolution of galaxy morphology for galaxies in the Canada-France Redshift Survey.

J/AJ/122/714/ table3.dat *(102Kb)*
Brown W.R., Geller M.J., Fabricant D.G., Kurtz M.J.
Astron. J. 122, 714 (2001)

V- and R-band galaxy luminosity functions and low surface brightness galaxies in the Century Survey.

J/AJ/122/866/ table1.dat table2.dat *(21Kb)*
Preibisch T., Zinnecker H.
Astron. J. 122, 866 (2001)
Deep Chandra X-ray observatory imaging study of the very young stellar cluster IC 348.

J/AJ/122/1125/ table2.dat table3.dat table4.dat *(63Kb)*
Postman M., Lubin L.M., Oke J.B.
Astron. J. 122, 1125 (2001)
A study of nine high-redshift clusters of galaxies. IV. Photometry and spectra of clusters 1324+3011 and 1604+4321.

J/AJ/122/1289/ table1.dat table2.dat *(43Kb)*
Tustin A.W., Geller M.J., Kenyon S.J., Diaferio A.
Astron. J. 122, 1289 (2001)
H-band and spectroscopic properties of A1644.

J/AJ/122/1330/ table2.dat table3.dat *(18Kb)*
Chandar R., Ford H.C., Tsvetanov Z.
Astron. J. 122, 1330 (2001)
Compact star clusters in M81. I. Data from Hubble Space Telescope Wide Field Planetary Camera 2 imaging.

J/AJ/122/1383/ table1a.dat table1b.dat table1c.dat table1d.dat table1e.dat *(2.3 Mb)*
Mochejska B.J., Kaluzny J., Stanek K.Z., Sasselov D.D.
Astron. J. 122, 1383 (2001)
The DIRECT project: catalogs of stellar objects in nearby galaxies. II. Eastern arm and NGC 206 in M31.

J/AJ/122/1486/ ccd.dat spm.dat table1.dat table3.dat *(1.8 Mb)*
Platais I., Kozhurina-Platais V., Barnes S., Girard T.M., Demarque P., van Altena W.F., Deliyannis C.P., Horch E.
Astron. J. 122, 1486 (2001)
WIYN open cluster study. VII. NGC 2451A and the Hipparcos distance scale.

J/AJ/122/1586/ table1.dat table2.dat *(94Kb)*
Mason B.D., Hartkopf W.I., Wycoff G.L., Holdenried E.R., Platais I., Rafferty T.J., Hall D.M., Hennessy G.S., Urban S.E., Pohl B.L.
Astron. J. 122, 1586 (2001)
Speckle interferometry at the US naval observatory. VII.

J/AJ/122/1718/ table1.dat table2.dat table3.dat *(41Kb)*
Yuan Q., Zhou X., Chen J., Jiang Z., Ma J., Wu H., Xue S., Zhu J.
Astron. J. 122, 1718 (2001)
Multicolor photometry of the galaxies in the central region of Abell 2634.

J/AJ/122/1844/ table2.dat table3.dat table4.dat *(140Kb)*
Egan M.P., van Dyk S.D., Price S.D.
Astron. J. 122, 1844 (2001)
MSX, 2MASS, and the Large Magellanic Cloud: a combined near- and mid-infrared view.

J/AJ/122/2055/ bands.dat table1.dat table2.dat table8.dat table9.dat *(91Kb)*
Gonzalez-Perez J.N., Kidger M.R., Martin-Luis F.
Astron. J. 122, 2055 (2001)
Optical and near-infrared calibration of AGN field stars: an all-sky network of faint stars calibrated on the Landolt system.

J/AJ/122/2205/ table1.dat table3.dat *(37Kb)*
Rudnick G., Franx M., Rix H.-W., Moorwood A., Kuijken K., van Starkenburg L., van der Werf P., Rottgering H., van Dokkum P., Labbe I.
Astron. J. 122, 2205 (2001)
A K-band-selected photometric redshift catalog in the Hubble Deep Field South: sampling the rest-frame V band to z=3.

J/AJ/122/2222/ tablea1.dat tableb1.dat tableb2.dat *(57Kb)*
Einasto M., Einasto J., Tago E., Muller V., Andernach H.
Astron. J. 122, 2222 (2001)
Optical and X-ray clusters as tracers of the supercluster-void network. I. Superclusters of Abell and X-ray clusters.

J/AJ/122/2458/ table1.dat table2.dat table3.dat table4.dat *(32Kb)*
Barmby P., Huchra J.P.

Astron. J. 122, 2458 (2001)
M31 globular clusters in the Hubble Space Telescope archive. I. Cluster detection and completeness.

J/AJ/122/2477/ table1.dat table2.dat table3.dat table4.dat table5.dat table6.dat table7.dat table8.dat table9.dat table10.dat *(4.7 Mb)*
Mochejska B.J., Kaluzny J., Stanek K.Z., Sasselov D.D., Szentgyorgyi A.H.
Astron. J. 122, 2477 (2001)
DIRECT distances to nearby galaxies using detached eclipsing binaries and Cepheids. VIII. Additional variables in the field M33B discovered with image subtraction.

J/AJ/122/2569/ table1.dat table2.dat table3.dat *(1.6 Mb)*
Bellazzini M., Pecci F.F., Ferraro F.R., Galleti S., Catelan M., Landsman W.B.
Astron. J. 122, 2569 (2001)
Age as the second parameter in NGC 288/NGC 362? I. Turnoff ages: a purely differential comparison.

J/AJ/122/2810/ table3.dat table6.dat *(71Kb)*
Brandt W.N., Alexander D.M., Hornschemeier A.E., Garmire G.P., Schneider D.P., Barger A.J., Bauer F.E., Broos P.S., Cowie L.L., Townsley L.K., Burrows D.N., Chartas G., Feigelson E.D., Griffiths R.E., Nousek J.A., Sargent W.L.W.
Astron. J. 122, 2810 (2001)
The Chandra Deep Field North survey. V. 1 Ms source catalogs.

J/AJ/122/2893/ table2.dat table3.dat *(125Kb)*
Wegner G., Thorstensen J.R., Kurtz M.J., Brown W.R., Fabricant D.G., Geller M.J., Huchra J.P., Marzke R.O., Sakai S.
Astron. J. 122, 2893 (2001)
Redshifts for 2410 galaxies in the Century Survey region.

J/AJ/122/3046/ table2.dat table3.dat *(27Kb)*
Harris J., Calzetti D., Gallagher III J.S., Conselice C.J., Smith D.A.
Astron. J. 122, 3046 (2001)
Young clusters in the nuclear starburst of M83.

J/AJ/122/3155/ table3.dat table4.dat table5.dat *(22Kb)*
Higgs L.A., Kerton C.R., Knee L.B.G.
Astron. J. 122, 3155 (2001)
A peculiar intermediate-velocity hydrogen cloud near the galactic plane.

J/AJ/122/3219/ table1.dat table2.dat *(218Kb)*
Rey S.-C., Yoon S.-J., Lee Y.-W., Chaboyer B., Sarajedini A.
Astron. J. 122, 3219 (2001)
CCD photometry of the classic second-parameter globular clusters M3 and M13.

J/AJ/122/3482 *See* **II/235/**

J/AJ/123/51/ tablea1.dat *(16Kb)*
Einasto M., Einasto J., Tago E., Andernach H., Dalton G.B., Muller V.
Astron. J. 123, 51 (2002)
Optical and X-ray clusters as tracers of the supercluster-void network. III. Distribution of Abell and APM clusters.

J/AJ/123/100/ table1.dat table2.dat *(109Kb)*
Koranyi D.M., Geller M.J.
Astron. J. 123, 100 (2002)
Kinematics of AWM and MKW poor clusters.

J/AJ/123/269/ table2.dat table3.dat *(8Kb)*
Jacoby G.H., De Marco O.
Astron. J., 123, 269-278 (2002)
A survey for very faint planetary nebulae in the SMC. I. Identification, confirmation, and preliminary analysis.

J/AJ/123/279/ phot.dat table1.dat v1_i.dat v1_v.dat v2_i.dat v2_v.dat v3_i.dat v3_v.dat v4_i.dat v4_v.dat v5_i.dat v5_v.dat v6_i.dat v6_v.dat v7_i.dat v7_v.dat v8_i.dat v8_v.dat v9_i.dat v9_v.dat v10_i.dat v10_v.dat v11_i.dat v11_v.dat v12_i.dat v12_v.dat v13_i.dat v13_v.dat v14_i.dat v14_v.dat *(1.6 Mb)*
von Braun K., Mateo M.
Astron. J., 123, 279 (2002)
Variable stars in the field of the globular cluster NGC 3201

J/AJ/123/290/ table1.dat table4.dat *(184Kb)*
Sung H., Bessell M.S., Lee B.-W., Lee S.-G.
Astron. J. 123, 290 (2002)

The open cluster NGC 2516. I. Optical photometry.

J/AJ/123/304/ table1.dat table2.dat table3.dat table4.dat *(80Kb)*
Herbig G.H., Dahm S.E.
Astron. J. 123, 304 (2002)
The young cluster IC 5146.

J/AJ/123/387/ fields.dat phot.dat *(23.0 Mb)*
Dolan C.J., Mathieu R.D.
Astron. J. 123, 387 (2002)
A photometric study of the young stellar population throughout the λOrionis star-forming region.

J/AJ/123/567/ table1.dat table3.dat table5.dat *(1Kb)*
Schneider D.P., Richards G.T., Fan X., Hall P.B., Strauss M.A., Vanden Berk D.E., Gunn J.E., Newberg H.J., Reichard T.A., Stoughton C., Voges W., Yanny B., Anderson S.F., Annis J., Bahcall N.A., Bauer A., Bernardi M., Blanton M.R., Boroski W.N., Brinkmann J., Briggs J.W., Brunner R., Burles S., Carey L., Castander F.J., Connolly A.J., Csabai I., Doi M., Friedman S., Frieman J.A., Fukugita M., Heckman T.M., Hennessy G.S., Hindsley R.B., Hogg D.W., Ivezic Z., Kent S., Knapp G.R., Kunzst P.Z., Lamb D.Q., Leger R.F., Long D.C., Loveday J., Lupton R.H., Margon B., Meiksin A., Merelli A., Munn J.A., Newcomb M., Nichol R.C., Owen R., Pier J.R., Pope A., Rockosi C.M., Saxe D.H., Schlegel D., Siegmund W.A., Smee S., Snir Y., Subbarao M., Szalay A.S., Thakar A.R., Uomoto A., Waddell P., York D.G.
Astron. J. 123, 567 (2002)
The Sloan Digital Sky Survey quasar catalog. I. Early data release.

J/AJ/123/578/ table1.dat table2.dat *(11Kb)*
Chen Y., He X.-T., Wu J.-H., Li Q.-K., Green R.F., Voges W.
Astron. J. 123, 578 (2002)
The Multiwavelength Quasar Survey. II. Quasars in the Coma cluster.

J/AJ/123/637/ table5.dat table6.dat table7.dat *(39Kb)*
De Breuck C., van Breugel W., Stanford S.A., Rottgering H., Miley G., Stern D.
Astron. J. 123, 637 (2002)
Optical and near-infrared imaging of ultra-steep-spectrum radio sources: the K-z diagram of radio-selected and optically selected galaxies.

J/AJ/123/789/ table1.dat table2.dat table3.dat table4.dat *(211Kb)*
Pietrzynski G., Gieren W., Fouque P., Pont F.
Astron. J. 123, 789 (2002)
The ARAUCARIA project: discovery of Cepheid variables in NGC 300 from a wide-field imaging survey.

J/AJ/123/832/ table2.dat table3.dat *(78Kb)*
Letarte B., Demers S., Battinelli P., Kunkel W.E.
Astron. J. 123, 832 (2002)
The extent of NGC 6822 revealed by its C star population.

J/AJ/123/840/ table1.dat table2.dat table3.dat table4.dat *(62Kb)*
Bersier D., Wood P.R.
Astron. J. 123, 840 (2002)
Variable stars in the Fornax dwarf galaxy.

J/AJ/123/855/ table1.dat *(574.0 Mb)*
Zaritsky D., Harris J., Thompson I.B., Grebel E.K., Massey P.
Astron. J. 123, 855 (2002)
The Magellanic Clouds Photometric Survey: the Small Magellanic Cloud stellar catalog and extinction map.

J/AJ/123/873/ table1.dat table3.dat *(263Kb)*
Putman M.E., de Heij V., Staveley-Smith L., Braun R., Freeman K.C., Gibson B.K., Burton W.B., Barnes D.G., Banks G.D., Bhathal R., de Blok W.J.G., Boyce P.J., Disney M.J., Drinkwater M.J., Ekers R.D., Henning P.A., Jerjen H., Kilborn V.A., Knezek P.M., Koribalski B., Malin D.F., Marquarding M., Minchin R.F., Mould J.R., Oosterloo T., Price R.M., Ryder S.D., Sadler E.M., Stewart I., Stootman F., Webster R.L., Wright A.E.
Astron. J. 123, 873 (2002)
HIPASS high-velocity clouds: properties of the compact and extended populations.

J/AJ/123/1023/ table1.dat table2.dat *(25Kb)*
Seymour D.M., Mason B.D., Hartkopf W.I., Wycoff G.L.
Astron. J. 123, 1023 (2002)
Binary star orbits. II. Preliminary first orbits for 117 systems.

J/AJ/123/1200/ notes.dat refs.dat table2.dat table3.dat *(26Kb)*
Caretta C.A., Maia M.A.G., Kawasaki W., Willmer C.N.A.

Astron. J. 123, 1200 (2002)
The Aquarius superclusters. I. Identification of clusters and superclusters.

J/AJ/123/1216/ table1.dat *(28Kb)*
Rose J.A., Gaba A.E., Christiansen W.A., Davis D.S., Caldwell N., Hunstead R.W., Johnston-Hollitt M.
Astron. J. 123, 1216 (2002)
Multiple merging events in the double cluster A3128/A3125.

J/AJ/123/1292/ table2.dat table3.dat *(39Kb)*
Salzer J.J., Gronwall C., Sarajedini V.L., Lipovetsky V.A., Kniazev A., Moody J.W., Boroson T.A., Thuan T.X., Izotov Y.I., Herrero J.L., Frattare L.M.
Astron. J. 123, 1292 (2002)
The KPNO International Spectroscopic Survey. III. [O III]-selected survey list.

J/AJ/123/1411/ table2.dat table4.dat table5.dat *(19Kb)*
Benedict G.F., Howell D.A., Jorgensen I., Kenney J.D.P., Smith B.J.
Astron. J. 123, 1411 (2002)
NGC 4314. IV. Photometry of star clusters with the Hubble space telescope: history of star formation in the vicinity of a nuclear ring.

J/AJ/123/1528/ table1.dat table2.dat table3.dat *(119Kb)*
Rebull L.M., Makidon R.B., Strom S.E., Hillenbrand L.A., Birmingham A., Patten B.M., Jones B.F., Yagi H., Adams M.T.
Astron. J. 123, 1528 (2002)
Circumstellar disk candidates identified in NGC 2264.

J/AJ/123/1570/ table1.dat table2.dat table4a.dat table4b.dat table5a.dat table6.dat table7.dat *(55Kb)*
Patience J., Ghez A.M., Reid I.N., Matthews K.
Astron. J. 123, 1570 (2002)
A high angular resolution multiplicity survey of the open clusters αPersei and Praesepe.

J/AJ/123/1784/ 6sigma.dat 7sigma.dat 8sigma.dat 9sigma.dat 10sigma.dat booapmm.dat booapms.dat boowenss.dat catalog.dat table2.dat *(1.8 Mb)*
de Vries W.H., Morganti R., Rottgering H.J.A., Vermeulen R., van Breugel W., Rengelink R., Jarvis M.J.
Astron. J. 123, 1784 (2002)
Deep Westerbork 1.4 GHz imaging of the Bootes field.

J/AJ/123/1807/ v4-7526.dat v4-94125.dat *(255Kb)*
Goto T., Sekiguchi M., Nichol R.C., Bahcall N.A., Kim R.S.J., Annis J., Ivezic Z., Brinkmann J., Hennessy G.S., Szokoly G.P., Tucker D.L.
Astron. J. 123, 1807 (2002)
The cut-and-enhance method: selecting clusters of galaxies from the Sloan Digital Sky Survey commissioning data.

J/AJ/123/2070/ table2.dat table3.dat *(67Kb)*
Tedesco E.F., Desert F.-X.
Astron. J. 123, 2070 (2002)
The Infrared Space Observatory deep asteroid search.

J/AJ/123/2206/ table4.dat table5.dat table6.dat *(917Kb)*
Prochaska J.X., Gawiser E., Wolfe A.M., Quirrenbach A., Lanzetta K.M., Chen H.-W., Cooke J., Yahata N.
Astron. J. 123, 2206 (2002)
Galaxies associated with z 4 damped Ly αsystems. I. Imaging and photometric selection.

J/AJ/123/2223/ table1.dat table2.dat table3.dat *(36Kb)*
Stern D., Tozzi P., Stanford S.A., Rosati P., Holden B., Eisenhardt P., Elston R., Wu K.L., Connolly A., Spinrad H., Dawson S., Dey A., Chaffee F.H.
Astron. J. 123, 2223 (2002)
SPICES II: optical and near-infrared identifications of faint X-ray sources from deep CHANDRA observations of Lynx.

J/AJ/123/2261/ table3.dat table10.dat *(28Kb)*
Berrington R.C., Lugger P.M., Cohn H.N.
Astron. J. 123, 2261 (2002)
The dynamics of the merging galaxy cluster system A2256: evidence for a new subcluster.

J/AJ/123/2402/ table1.dat table2.dat table4.dat *(21Kb)*
Fomalont E.B., Kellermann K.I., Partridge R.B., Windhorst R.A., Richards E.A.
Astron. J. 123, 2402 (2002)
The microJansky sky at 8.4 GHz.

J/AJ/123/2490/ table3.dat *(29Kb)*
Perrett K.M., Bridges T.J., Hanes D.A., Irwin M.J., Brodie J.P., Carter D., Huchra J.P., Watson F.G.
Astron. J. 123, 2490 (2002)
The kinematics and metallicity of the M31 globular cluster system.

J/AJ/123/2511/ table2.dat table3.dat *(1.4 Mb)*
Piatek S., Pryor C., Armandroff T.E., Olszewski E.W.
Astron. J. 123, 2511 (2002)
Structure of the Draco dwarf spheroidal galaxy.

J/AJ/123/2597/ table4.dat table5.dat table7.dat *(33Kb)*
Ogura K., Sugitani K., Pickles A.
Astron. J. 123, 2597 (2002)
Hαemission stars and Herbig-Haro objects in the vicinity of bright-rimmed clouds.

J/AJ/123/2772/ atca/* doublede.dat infrared.dat lbv.dat tablevla.dat vla/* *(9.4 Mb)*
Sevenster M.N.
Astron. J. 123, 2772 (2002)
OH-selected AGB and post-AGB objects. I. Infrared and maser properties.

J/AJ/123/2806/ ref3.dat table1.dat table2.dat table3.dat table4.dat table6.dat table7.dat *(126Kb)*
Reid I.N., Cruz K.L.
Astron. J. 123, 2806 (2002)
Meeting the cool neighbors. I. Nearby stars in the NLTT catalogue: defining the sample.

J/AJ/123/2822/ table1.dat table3.dat *(45Kb)*
Reid I.N., Kilkenny D., Cruz K.L.
Astron. J. 123, 2822 (2002)
Meeting the cool neighbors. II. Photometry of southern NLTT stars.

J/AJ/123/2828/ table1.dat table2.dat table3.dat table5.dat table6.dat *(42Kb)*
Cruz K.L., Reid I.N.
Astron. J. 123, 2828 (2002)
Meeting the cool neighbors. III. Spectroscopy of northern NLTT stars.

J/AJ/123/2976/ table1.dat table2.dat table3.dat table4.dat *(408Kb)*
Ramella M., Geller M.J., Pisani A., da Costa L.N.
Astron. J. 123, 2976 (2002)
The UZC-SSRS2 group catalog.

J/AJ/123/3018/ refs.dat table1.dat table2.dat table3.dat *(44Kb)*
Miller N.A., Ledlow M.J., Owen F.N., Hill J.M.
Astron. J. 123, 3018 (2002)
Redshifts for a sample of radio-selected poor clusters.

J/AJ/123/3154/ table2.dat table3.dat *(100Kb)*
Dolphin A.E., Saha A., Claver J., Skillman E.D., Cole A.A., Gallagher J.S., Tolstoy E., Dohm-Palmer R.C., Mateo M.
Astron. J. 123, 3154 (2002)
Variable stars in Leo A: RR Lyrae stars, short-period Cepheids, and implications for stellar content.

J/AJ/123/3216/ table2.dat table3.dat table5.dat table6.dat *(553Kb)*
Sharpee B., Stark M., Pritzl B., Smith H., Silbermann N., Wilhelm R., Walker A.
Astron. J. 123, 3216 (2002)
BV photometry of variable stars in the northeast arm of the Small Magellanic Cloud.

J/AJ/123/3356/ table2.dat table4.dat table6.dat *(148Kb)*
Gizis J.E., Reid I.N., Hawley S.L.
Astron. J. 123, 3356 (2002)
The Palomar/MSU nearby star spectroscopic survey. III. Chromospheric activity, M dwarf ages and the local star formation history.

J/AJ/123/3409/ ml/* sp/* spectra.dat table1.dat table3.dat table4.dat *(4.1 Mb)*
Hawley S.L., Covey K.R., Knapp G.R., Golimowski D.A., Fan X., Anderson S.F., Gunn J.E., Harris H.C., Ivezic Z., Long G.M., Lupton R.H., McGehee P.M., Narayanan V., Peng E., Schlegel D., Schneider D.P., Spahn E.Y., Strauss M.A., Szkody P., Tsvetanov Z., Walkowicz L.M., Brinkmann J., Harvanek M., Hennessy G.S., Kleinman S.J., Krzesinski J., Long D., Neilsen E.H., Newman P.R., Nitta A., Snedden S.A., York D.G.
Astron. J. 123, 3409 (2002)
Characterization of M, L, and T dwarfs in the Sloan Digital Sky Survey.

J/AJ/123/3460/ lcurve/* table1.dat table2.dat table3.dat *(383Kb)*

Mochejska B.J., Stanek K.Z., Sasselov D.D., Szentgyorgyi A.H.
Astron. J. 123, 3460 (2002)
Planets in stellar clusters extensive search. I. Discovery of 47 low-amplitude variables in the metal-rich cluster NGC 6791 with millimagnitude image subtraction photometry.

J/AJ/124/100/ notes.dat refs.dat table1.dat table2.dat table3.dat table4.dat table5.dat table6.dat table7.dat table8.dat tnotes.dat *(74Kb)*
Darling J., Giovanelli R.
Astron. J. 124, 100 (2002)
A search for OH megamasers at z 0.1. III. The complete survey.

J/AJ/124/234/ table1.dat table3.dat *(24Kb)*
Reitzel D.B., Guhathakurta P.
Astron. J. 124, 234 (2002)
Metallicity and kinematics of M31's outer stellar halo from a Keck spectroscopic survey.

J/AJ/124/404/ table1.dat *(14Kb)*
Preibisch T., Brown A.G.A., Bridges T., Guenther E., Zinnecker H.
Astron. J. 124, 404 (2002)
Exploring the full stellar population of the Upper Scorpius OB association.

J/AJ/124/445/ table1.dat table2.dat *(20Kb)*
Doi T., O'dell C.R., Hartigan P.
Astron. J., 124, 445-463 (2002)
Internal velocities in the Orion nebula: large proper-motion features.

J/AJ/124/601/ ngc188.dat plates.dat *(130Kb)*
Platais I., Kozhurina-Platais V., Girard T.M., van Altena W.F., Klemola A.R., Stauffer J.R., Armandroff T.E., Mighell K.J., Dell'Antonio I., Falco E.E., Sarajedini A.
Astron. J. 124, 601 (2002)
WIYN Open Cluster Study. VIII. The geometry and stability of the NOAO CCD Mosaic Imager

J/AJ/124/690/ table1.dat table2.dat *(67Kb)*
Kilborn V.A., Webster R.L., Staveley-Smith L., Marquarding M., Banks G.D., Barnes D.G., Bhathal R., de Blok W.J.G., Boyce P.J., Disney M.J., Drinkwater M.J., Ekers R.D., Freeman K.C., Gibson B.K., Henning P.A., Howlett M., Jerjen H., Knezek P.M., Koribalski B., Malin D.F., Minchin R.F., Mould J.R., O'Brien J.C., Oosterloo T., Ortiz P.F., Price R.M., Putman M.E., Ryder S.D., Sadler E.M., Stewart I.M., Stootman F., Wong O.I., Wright A.E.
Astron. J. 124, 690 (2002)
A catalog of H I-selected galaxies from the south celestial cap region of sky.

J/AJ/124/782/ table1.dat table2.dat table3.dat *(22Kb)*
van den Bergh S.
Astron. J. 124, 782 (2002)
Bar galaxies and their environments.

J/AJ/124/915/ table1.dat *(125Kb)*
Bellazzini M., Ferraro F.R., Ibata R.
Astron. J. 124, 915 (2002)
The stellar population of NGC 5634: a globular cluster in the Sagittarius dSph stream?

J/AJ/124/1001/ table3.dat table4.dat table5.dat table6.dat *(74Kb)*
Carpenter J.M., Hillenbrand L.A., Skrutskie M.F., Meyer M.R.
Astron. J. 124, 1001 (2002)
Near-infrared photometric variability of stars toward the Chamaeleon I molecular cloud.

J/AJ/124/1118/ table1.dat *(11Kb)*
Silvestri N.M., Oswalt T.D., Hawley S.L.
Astron. J. 124, 1118 (2002)
Wide binary systems and the nature of high-velocity white dwarfs.

J/AJ/124/1144/ table1.dat table2.dat table3.dat table4.dat table5.dat *(1.9 Mb)*
Latham D.W., Stefanik R.P., Torres G., Davis R.J., Mazeh T., Carney B.W., Laird J.B., Morse J.A.
Astron. J. 124, 1144 (2002)
A survey of proper-motion stars. XVI. Orbital solutions for 171 single-lined spectroscopic binaries.

J/AJ/124/1190/ table1.dat table3.dat table4.dat *(24Kb)*
Lepine S., Shara M.M., Rich R.M.
Astron. J. 124, 1190 (2002)
New high proper motion stars from the Digitized Sky Survey. I. Northern stars with 0.5”/yr μ2.0”/yr at low galactic latitudes.

J/AJ/124/1266/ table3.dat table5.dat table6.dat *(53Kb)*
Rines K., Geller M.J., Diaferio A., Mahdavi A., Mohr J.J., Wegner G.
Astron. J. 124, 1266 (2002)
Mass profile of the infall region of the Abell 2199 supercluster.

J/AJ/124/1283/ table1.dat table2.dat *(43Kb)*
Stepanian J.A., Chavushyan V.H., Carrasco L., Valdes J.R., Mujica R.M., Tovmassian H.M., Ayvazyan V.T.
Astron. J. 124, 1283 (2002)
Spectral observations of faint Markarian galaxies of the Second Byurakan Survey. III.

J/AJ/124/1418/ notes.dat table2.dat table3.dat *(17Kb)*
Whitmore B.C., Zhang Q.
Astron. J. 124, 1418 (2002)
What fraction of the young clusters in the Antennae galaxies are "missing"?

J/AJ/124/1464/ table1.dat table2.dat table3.dat table4.dat *(108Kb)*
Pritzl B.J., Armandroff T.E., Jacoby G.H., da Costa G.S.
Astron. J. 124, 1464 (2002)
The dwarf spheroidal companions to M31: variable stars in Andromeda VI.

J/AJ/124/1486/ m4ubv.dat m4wd.dat *(1.2 Mb)*
Mochejska B.J., Kaluzny J., Thompson I., Pych W.
Astron. J. 124, 1486 (2002)
Clusters ages experiment: hot subdwarfs and luminous white dwarf candidates in the field of the globular cluster M4.

J/AJ/124/1570/ table1.dat table4.dat table5.dat table6.dat *(549Kb)*
Adams J.D., Stauffer J.R., Skrutskie M.F., Monet D.G., Portegies Zwart S.F., Janes K.A., Beichman C.A.
Astron. J. 124, 1570 (2002)
Structure of the Praesepe star cluster.

J/AJ/124/1651/ table1.dat table2.dat *(11Kb)*
Margon B., Anderson S.F., Harris H.C., Strauss M.A., Knapp G.R., Fan X., Schneider D.P., Vanden Berk D.E., Schlegel D.J., Deutsch E.W., Ivezic Z., Hall P.B., Williams B.F., Davidsen A.F., Brinkmann J., Csabai I., Hayes J.J.E., Hennessy G., Kinney E.K., Kleinman S.J., Lamb D.Q., Long D., Neilsen E.H., Nichol R., Nitta A., Snedden S.A., York D.G.
Astron. J. 124, 1651 (2002)
Faint high-latitude carbon stars discovered by the Sloan Digital Sky Survey: methods and initial results.

J/AJ/124/1670/ notes.dat table1.dat table2.dat table3.dat table4.dat table5.dat table6.dat *(67Kb)*
Mamajek E.E., Meyer M.R., Liebert J.
Astron. J. 124, 1670 (2002)
Post-T Tauri Stars in the Nearest OB Association

J/AJ/124/1918/ notes.dat refs.dat table1.dat table2.dat *(135Kb)*
Miller C.J., Krughoff K.S., Batuski D.J., Hill J.M.
Astron. J. 124, 1918 (2002)
The MX northern Abell cluster survey. II: the Abell/ACO cluster redshifts and spatial analyses.

J/AJ/124/1954/ notes.dat table2.dat table3.dat *(37Kb)*
Ryan-Weber E., Koribalski B.S., Staveley-Smith L., Jerjen H., Kraan-Korteweg R.C., Ryder S.D., Barnes D.G., de Blok W.J.G., Kilborn V.A., Bhathal R., Boyce P.J., Disney M.J., Drinkwater M.J., Ekers R.D., Freeman K.C., Gibson B.K., Green A.J., Haynes R.F., Henning P.A., Juraszek S., Kesteven M.J., Knezek P.M., Mader S., Marquarding M., Meyer M., Minchin R.F., Mould J.R., O'Brien J., Oosterloo T., Price R.M., Putman M.E., Sadler E.M., Schroder A., Stewart I.M., Stootman F., Waugh M., Webster R.L., Wright A.E., Zwaan M.A.
Astron. J. 124, 1954 (2002)
The 1000 brightest HIPASS galaxies: newly catalogued galaxies.

J/AJ/124/2039/ table1.dat *(75Kb)*
Keller S.C., Bessell M.S., Cook K.H., Geha M., Syphers D.
Astron. J. 124, 2039 (2002)
Blue variable stars from the MACHO database. I. Photometry and spectroscopy of the Large Magellanic Cloud sample.

J/AJ/124/2164/ table2.dat table3.dat table4.dat *(43Kb)*
Andersson B.-G., Idzi R., Uomoto A., Wannier P.G., Chen B., Jorgensen A.M.
Astron. J. 124, 2164 (2002)
A spectroscopic and photometric survey of stars in the field of L1457: a new distance determination.

J/AJ/124/2254/ table1.dat table2.dat table3.dat *(96Kb)*

Mason B.D., Hartkopf W.I., Urban S.E., Wycoff G.L., Pascu D., Hall D.M., Hennessy G.S., Platais I., Rafferty T.J., Holdenried E.R.
Astron. J. 124, 2254 (2002)
Speckle interferometry at the US naval observatory. VIII.

J/AJ/124/2351/ table1.dat table2.dat *(19Kb)*
Bauer F.E., Alexander D.M., Brandt W.N., Hornschemeier A.E., Vignali C., Garmire G.P., Schneider D.P.
Astron. J., 124, 2351-2363 (2002)
The Chandra Deep Field North survey. XII. The link between faint X-ray and radio source populations.

J/AJ/124/2453/ table3.dat table4.dat table5.dat table6.dat table8.dat *(172Kb)*
Miller N.A., Owen F.N.
Astron. J. 124, 2453 (2002)
Evolution of star-forming and active galaxies in nearby clusters.

J/AJ/124/2955/ table1.dat table2.dat *(6.1 Mb)*
Grazian A., Omizzolo A., Corbally C., Cristiani S., Haehnelt M.G., Vanzella E.
Astron. J. 124, 2955 (2002)
The Asiago-ESO/RASS QSO survey. II. The southern sample.

J/AJ/124/2990/ table4.dat table5.dat *(42Kb)*
Kraemer K.E., Price S.D., Mizuno D.R., Carey S.J.
Astron. J. 124, 2990 (2002)
Observations of galaxies with the Midcourse Space Experiment.

J/AJ/124/3042/ table1.dat *(14Kb)*
Williams R.J., Pogge R.W., Mathur S.
Astron. J. 124, 3042 (2002)
Narrow-line Seyfert 1 galaxies from the Sloan Digital Sky Survey Early Data Release.

J/AJ/124/3061/ table1.dat table2.dat table3.dat *(18Kb)*
Odell A.P., Schombert J., Rakos K.
Astron. J. 124, 3061 (2002)
The color-magnitude relation in Coma: clues to the age and metallicity of cluster populations.

J/AJ/124/3157/ table3.dat table4.dat *(21Kb)*
Valdez-Gutierrez M., Rosado M., Puerari I., Georgiev L., Borissova J., Ambrocio-Cruz P.
Astron. J. 124, 3157 (2002)
Unveiling the kinematics and dynamics of ionized gas in the nearby irregular galaxy NGC 4449.

J/AJ/124/3222/ table1.dat table2.dat *(748Kb)*
Bellazzini M., Ferraro F.R., Origlia L., Pancino E., Monaco L., Oliva E.
Astron. J. 124, 3222 (2002)
The Draco and Ursa Minor dwarf spheroidal galaxies: a comparative study.

J/AJ/124/3255/ table1.dat *(1.4 Mb)*
van der Marel R.P., Gerssen J., Guhathakurta P., Peterson R.C., Gebhardt K.
Astron. J. 124, 3255 (2002)
Hubble Space Telescope evidence for an intermediate-mass black hole in the globular cluster M15. I. STIS spectroscopy and WFPC2 photometry.

J/AJ/124/3393 *See* **III/240/**

J/AJ/124/3465/ table2.dat *(6Kb)*
Stevenson S.L., Salzer J.J., Sarajedini V.L., Moran E.C.
Astron. J. 124, 3465 (2002)
KISS active galactic nuclei in the soft X-ray band: correlation with the ROSAT All-Sky Survey.

J/AJ/125/197/ table1.dat *(15Kb)*
Harbeck D., Smith G.H., Grebel E.K.
Astron. J., 125, 197-207 (2003)
CN abundance variations on the main sequence of 47 Tucanae.

J/AJ/125/277/ table1.dat *(11Kb)*
O'dell C.R., Doi T.
Astron. J., 125, 277-287 (2003)
High proper motion features in the central Orion nebula.

J/AJ/125/359 *See* **III/231/**

J/AJ/125/984 *See* **I/284/**

J/AJ/125/1261/ table1.dat table2.dat *(86Kb)*

Dolphin A.E., Saha A., Skillman E.D., Dohm-Palmer R.C., Tolstoy E., Cole A.A., Gallagher J.S., Hoessel J.G., Mateo M.
Astron. J. 125, 1261 (2003)
Deep Hubble Space Telescope imaging of Sextans A. II. Cepheids and distance.

J/AJ/125/1298/ table3.dat *(7Kb)*
Battinelli P., Demers S., Letarte B.
Astron. J. 125, 1298 (2003)
Carbon star survey in the Local Group. V. The outer disk of M31.

J/AJ/125/1352/ table1.dat *(85Kb)*
Palma C., Majewski S.R., Siegel M.H., Patterson R.J., Ostheimer J.C., Link R.
Astron. J. 125, 1352 (2003)
Exploring halo substructure with giant stars. IV. The extended structure of the Ursa minor dwarf spheroidal galaxy.

J/AJ/125/1383/ table1.dat *(421Kb)*
Twarog B.A., Anthony-Twarog B.J., de Lee N.
Astron. J. 125, 1383 (2003)
CCD uvbyCaHβphotometry of clusters. III. The most metal-rich open cluster, NGC 6253.

J/AJ/125/1397/ refs.dat table1.dat table2.dat *(30Kb)*
Chen L., Hou J.L., Wang J.J.
Astron. J., 125, 1397-1406 (2003)
On the galactic disk metallicity distribution from open clusters. I. New catalogs and abundance gradient.

J/AJ/125/1537/ table2.dat table3.dat *(126Kb)*
Tsujimoto M., Koyama K., Kobayashi N., Goto M., Tsuboi Y., Tokunaga A.T.
Astron. J. 125, 1537 (2003)
Deep near-infrared observations and identifications of Chandra sources in Orion Molecular Clouds 2 and 3.

J/AJ/125/1598/ table1.dat table3.dat table5.dat *(34Kb)*
Lepine S., Rich R.M., Shara M.M.
Astron. J. 125, 1598 (2003)
Spectroscopy of new high proper motion stars in the northern sky. I. New nearby stars, new high-velocity stars, and an enhanced classification scheme for M dwarfs.

J/AJ/125/1660/ table1.dat table2.dat *(35Kb)*
Iovino A., de Carvalho R.R., Gal R.R., Odewahn S.C., Lopes P.A.A., Mahabal A., Djorgovski S.G.
Astron. J. 125, 1660 (2003)
A new sample of distant compact groups from the Digitized Second Palomar Observatory Sky Survey.

J/AJ/125/1696/ table2.dat table3.dat *(17Kb)*
Hancock M., Weistrop D., Eggers D., Nelson C.H.
Astron. J. 125, 1696 (2003)
Star-forming knots in the UV-bright interacting galaxies NGC 3395 and NGC 3396.

J/AJ/125/1711/ table1.dat table2.dat *(31Kb)*
Reichard T.A., Richards G.T., Schneider D.P., Hall P.B., Tolea A., Krolik J.H., Tsvetanov Z., Vanden Berk D.E., York D.G., Knapp G.R., Gunn J.E., Brinkmann J.
Astron. J. 125, 1711 (2003)
A catalog of Broad Absorption Line Quasars from the Sloan Digital Sky Survey Early Data Release.

J/AJ/125/1817/ table2a.dat table2b.dat table2c.dat table2d.dat table3a.dat table3b.dat table3c.dat table3d.dat *(7.2 Mb)*
Bernardi M., Sheth R.K., Annis J., Burles S., Eisenstein D.J., Finkbeiner D.P., Hogg D.W., Lupton R.H., Schlegel D.J., Subbarao M., Bahcall N.A., Blakeslee J.P., Brinkmann J., Castander F.J., Connolly A.J., Csabai I., Doi M., Fukugita M., Frieman J., Heckman T., Hennessy G.S., Ivezic Z., Knapp G.R., Lamb D.Q., McKay T., Munn J.A., Nichol R., Okamura S., Schneider D.P., Thakar A.R., York D.G.
Astron. J. 125, 1817 (2003)
Early-type galaxies in the Sloan Digital Sky Survey. I. The sample.

J/AJ/125/1940/ table1.dat table4.dat *(22Kb)*
Barba R.H., Rubio M., Roth M.R., Garcia J.
Astron. J. 125, 1940 (2003)
Active star formation in the N11B nebula in the Large Magellanic Cloud: a sequential star formation scenario confirmed.

J/AJ/125/2064/ table6.dat *(475Kb)*
Gal R.R., de Carvalho R.R., Lopes P.A.A., Djorgovski S.G., Brunner R.J., Mahabal A., Odewahn S.C.
Astron. J. 125, 2064 (2003)

The northern optical cluster survey. II. An objective cluster catalog for 5800 square degrees.

J/AJ/125/2239/ table1.dat *(14Kb)*
O'dwyer I.J., Chu Y.-H., Gruendl R.A., Guerrero M.A., Webbink R.F.
Astron. J., 125, 2239-2254 (2003)
Hard X-ray emission associated with white dwarfs.

J/AJ/125/2307/ notes.dat table6.dat *(165Kb)*
Alonso M.V., Bernardi M., da Costa L.N., Wegner G., Willmer C.N.A., Pellegrini P.S., Maia M.A.G.
Astron. J. 125, 2307 (2003)
Redshift-distance survey of early-type galaxies: circular-aperture photometry.

J/AJ/125/2393/ table1.dat table2.dat table3.dat *(19Kb)*
Miller N.A., Owen F.N., Hill J.M.
Astron. J. 125, 2393 (2003)
A comprehensive radio and optical study of Abell 2256: activity from an infalling group.

J/AJ/125/2411/ table1.dat table2.dat *(381Kb)*
Condon J.J., Cotton W.D., Yin Q.F., Shupe D.L., Storrie-Lombardi L.J., Helou G., Soifer B.T., Werner M.W.
Astron. J. 125, 2411 (2003)
The SIRTF first-look survey. I. VLA image and source catalog.

J/AJ/125/2427/ table1.dat table2.dat *(18Kb)*
Miller N.A., Owen F.N.
Astron. J., 125, 2427-2446 (2003)
Abell 2255: increased star formation and AGN activity in a cluster-cluster merger.

J/AJ/125/2502/ refs.dat table1.dat table2.dat table4.dat table5.dat table6.dat table7.dat *(42Kb)*
Morrison H.L., Norris J., Mateo M., Harding P., Olszewski E.W., Shectman S.A., Dohm-Palmer R.C., Helmi A., Freeman K.C.
Astron. J. 125, 2502 (2003)
Mapping the galactic halo. VI. Spectroscopic measures of luminosity and metallicity.

J/AJ/125/2521/ table6.dat table7.dat *(8.2 Mb)*
Beichman C.A., Cutri R., Jarrett T., Stiening R., Skrutskie M.
Astron. J. 125, 2521 (2003)
A deep 2MASS survey of the Lockman Hole.

J/AJ/125/2728/ table4.dat *(24Kb)*
Assafin M., Zacharias N., Rafferty T.J., Zacharias M.I., Da Silva Neto D.N., Andrei A.H., Vieira Martins R.
Astron. J. 125, 2728 (2003)
Optical positions of ICRF sources using UCAC reference stars.

J/AJ/125/3037/ table1.dat *(39Kb)*
Demers S., Battinelli P., Letarte B.
Astron. J., 125, 3037-3045 (2003)
Carbon star survey in the Local Group. VI. The dwarf spheroidal galaxy NGC 205.

J/AJ/125/3302/ table1.dat table2.dat *(17Kb)*
Gizis J.E., Reid I.N., Knapp G.R., Liebert J., Kirkpatrick J.D., Koerner D.W., Burgasser A.J.
Astron. J. 125, 3302 (2003)
Hubble Space Telescope observations of binary very low mass stars and brown dwarfs.

J/AJ/125/3311/ table2.dat table3.dat *(66Kb)*
Kidger M.R., Martin-Luis F.
Astron. J. 125, 3311 (2003)
High-precision near-infrared photometry of a large sample of bright stars visible from the northern hemisphere.

J/AJ/126/63/ table1.dat *(16Kb)*
Hutchings J.B., Maddox N., Cutri R.M., Nelson B.O.
Astron. J. 126, 63 (2003)
Host galaxies of 2MASS-selected QSOs to redshift 0.3.

J/AJ/126/119/ table1.dat table2.dat table3.dat table4.dat table5.dat *(41Kb)*
Rizza E., Morrison G.E., Owen F.N., Ledlow M.J., Burns J.O., Hill J.
Astron. J. 126, 119 (2003)
Sensitive radio and optical observations of z 0.2 rich Abell clusters.

J/AJ/126/175/ table2.dat table3.dat table4.dat table5.dat table6.dat table7.dat table8.dat *(2.1 Mb)*
Bonanos A.Z., Stanek K.Z., Sasselov D.D., Mochejska B.J., Macri L.M., Kaluzny J.
Astron. J. 126, 175 (2003)
DIRECT distances to nearby galaxies using detached eclipsing binaries and Cepheids. IX. Variables in the

field M31Y discovered with image subtraction.

J/AJ/126/237/ table1.dat table2.dat *(124Kb)*
Kaluzny J., Rucinski S.M.
Astron. J. 126, 237 (2003)
Open cluster LW 55 in the Large Magellanic Cloud.

J/AJ/126/472/ table1.dat *(114Kb)*
Gould A.
Astron. J. 126, 472 (2003)
Completeness of USNO-B for high proper motion stars.

J/AJ/126/539/ cdfn-jnl.dat cdfn-sup.dat cdfn.dat cdfs-jnl.dat cdfs-sup.dat cdfs.dat *(329Kb)*
Alexander D.M., Bauer F.E., Brandt W.N., Schneider D.P., Hornschemeier A.E., Vignali C., Barger A.J., Broos P.S., Cowie L.L., Garmire G.P., Townsley L.K., Bautz M.W., Chartas G., Sargent W.L.W.
Astron. J. 126, 539 (2003)
The Chandra Deep Field North Survey. XIII. 2 Ms point-source catalogs.

J/AJ/126/632/ table1a.dat *(67Kb)*
Barger A.J., Cowie L.L., Capak P., Alexander D.M., Bauer F.E., Fernandez E., Brandt W.N., Garmire G.P., Hornschemeier A.E.
Astron. J. 126, 632 (2003)
Optical and infrared properties of the 2Ms Chandra Deep Field North X-ray sources.

J/AJ/126/762/ table1.dat *(475Kb)*
Chen A.B.-C., Lu P.K., Mendez R.A., van Altena W.F.
Astron. J. 126, 762 (2003)
Dark matter: local volume density versus total surface density.

J/AJ/126/1023/ notes.dat table1.dat table2.dat table3.dat *(39Kb)*
Harris H.C., Liebert J., Kleinman S.J., Nitta A., Anderson S.F., Knapp G.R., Krzesinski J., Schmidt G., STrauss M.A., Vanden Berk D., Eisenstein D., Hawley S., Margon B., Munn J.A., Silvestri N.M., Smith J.A., Szkody P., Collinge M.J., Dahn C.C., Fan X., Hall P.B., Schneider D.P., Brinkmann J., Burles S., Gunn J.E., Hennessy G.S., Hindsley R., Ivezic Z., Kent S., Lamb D.Q., Lupton R.H., Nichol R.C., Pier J.R., Schlegel D.J., Subbarao M., Uomoto A., Yanny B., York D.G.
Astron. J. 126, 1023 (2003)
An initial survey of white dwarfs in the Sloan Digital Sky Survey.

J/AJ/126/1183/ table3.dat *(8Kb)*
Conselice C.J., Bershady M.A., Dickinson M., Papovich C.
Astron. J., 126, 1183-1207 (2003)
A direct measurement of major galaxy mergers at z 3.

J/AJ/126/1208/ table1.dat *(21Kb)*
Sawicki M., Mallen-Ornelas G.
Astron. J. 126, 1208 (2003)
Redshifts in the Hubble Deep Field South.

J/AJ/126/1286/ table4.dat *(39Kb)*
Lin W., Zhou X., Burstein D., Windhorst R.A., Chen J., Chen W.-P., Jiang Z., Kong X., Ma J., Sun W.-H., Wu H., Xue S., Zhu J.
Astron. J. 126, 1286 (2003)
Hα+[N II] observations of the H II regions in M81.

J/AJ/126/1362/ table3.dat table4.dat table5.dat table6.dat table7.dat table8.dat table9.dat *(201Kb)*
Brown W.R., Allende Prieto C., Beers T.C., Wilhelm R., Geller M.J., Kenyon S.J., Kurtz M.J.
Astron. J. 126, 1362 (2003)
The Century Survey Galactic Halo Project. I. Stellar spectral analysis.

J/AJ/126/1423/ id.dat new.dat *(169Kb)*
Kraemer K.E., Shipman R.F., Price S.D., Mizuno D.R., Kuchar T., Carey S.J.
Astron. J. 126, 1423 (2003)
Observations of star-forming regions with the Midcourse Space Experiment.

J/AJ/126/1455/ notes.dat table1.dat table2.dat *(147Kb)*
Stark M.A., Wade R.A.
Astron. J. 126, 1455 (2003)
Single and composite hot subdwarf stars in the light of 2MASS photometry.

J/AJ/126/1526/ table1.dat *(22Kb)*
Bouy H., Brandner W., Martin E.L., Delfosse X., Allard F., Basri G.

Astron. J. 126, 1526 (2003)
Multiplicity of nearby free-floating ultracool dwarfs: a Hubble Space Telescope WFPC2 search for companions.

J/AJ/126/1607/ table1.dat table2.dat table3.dat *(154Kb)*
Sanders D.B., Mazzarella J.M., Kim D.-C., Surace J.A., Soifer B.T.
Astron. J. 126, 1607 (2003)
The IRAS Revised Bright Galaxy Sample.

J/AJ/126/1665/ table1.dat *(12Kb)*
Liu W.M., Meyer M.R., Cotera A.S., Young E.T.
Astron. J. 126, 1665 (2003)
Hubble Space Telescope NICMOS observations of the embedded cluster in NGC 2024: constraints on the initial mass function and binary fraction .

J/AJ/126/1707/ table1.dat table2.dat *(39Kb)*
Garcia-Barreto J.A., Carrillo R., Vera-Villamizar N.
Astron. J. 126, 1707 (2003)
Companions of bright barred Shapley-Ames galaxies.

J/AJ/126/1720/ table1.dat table2.dat table3.dat table5.dat *(36Kb)*
Strateva I.V., Strauss M.A., Hao L., Schlegel D.J., Hall P.B., Gunn J.E., Li L.-X., Ivezic Z., Richards G.T., Zakamska N.L., Voges W., Anderson S.F., Lupton R.H., Schneider D.P., Brinkmann J., Nichol R.C.
Astron. J. 126, 1720 (2003)
Double-peaked low-ionization emission lines in active galactic nuclei.

J/AJ/126/1750/ table1.dat *(16Kb)*
Maia M.A.G., Machado R.S., Willmer C.N.A.
Astron. J. 126, 1750 (2003)
The Seyfert population in the local universe.

J/AJ/126/1916/ refs.dat table1.dat table2.dat *(34Kb)*
Porras A., Christopher M., Allen L., Di Francesco J., Megeath S.T., Myers P.C.
Astron. J., 126, 1916-1924 (2003)
A catalog of young stellar groups and clusters within 1 kiloparsec of the Sun.

J/AJ/126/1996/ table1.dat table4.dat *(24Kb)*
Makarov V.V.
Astron. J., 126, 1996-2008 (2003)
The 100 brightest X-ray stars within 50 parsecs of the Sun.

J/AJ/126/2048/ notes.dat table1.dat table2.dat table5.dat table7.dat *(91Kb)*
Gray R.O., Corbally C.J., Garrison R.F., Mcfadden M.T., Robinson P.E.
Astron. J., 126, 2048-2059 (2003)
Contributions to the nearby stars (NStars) project: spectroscopy of stars earlier than M0 within 40 parsecs: the Northern Sample. I.

J/AJ/126/2125/ table1.dat *(42Kb)*
Zakamska N.L., Strauss M.A., Krolik J.H., Collinge M.J., Hall P.B., Hao L., Heckman T.M., Ivezic Z., Richards G.T., Schlegel D.J., Schneider D.P., Strateva I., Vanden Berk D.E., Anderson S.F., Brinkmann J.
Astron. J., 126, 2125-2144 (2003)
Candidate type II quasars from the Sloan Digital Sky Survey. I. Selection and optical properties of a sample at 0.3 z 0.83.

J/AJ/126/2152/ table1.dat table3.dat table4.dat table5.dat table6.dat table7.dat table8.dat *(856Kb)*
Rines K., Geller M.J., Kurtz M.J., Diaferio A.
Astron. J., 126, 2152-2170 (2003)
CAIRNS: the Cluster And Infall Region Nearby Survey. I. Redshifts and mass profiles.

J/AJ/126/2209/ table1.dat table2.dat table3.dat table4.dat table5.dat table6.dat *(243Kb)*
Anderson S.F., Voges W., Margon B., Trumper J., Agueros M.A., Boller T., Collinge M.J., Homer L., Stinson G., Strauss M.A., Annis J., Gomez P., Hall P.B., Nichol R.C., Richards G.T., Schneider D.P., Vanden Berk D.E., Fan X., Ivezic Z., Munn J.A., Newberg H.J., Richmond M.W., Weinberg D.H., Yanny B., Bahcall N.A., Brinkmann J., Fukugita M., York D.G.
Astron. J., 126, 2209-2229 (2003)
A large, uniform sample of X-Ray-Emitting AGNs: selection approach and an initial catalog from the ROSAT All-Sky and Sloan Digital Sky Surveys.

J/AJ/126/2237/ refs.dat table1.dat table3.dat *(54Kb)*
Drake C.L., McGregor P.J., Dopita M.A., Van Breugel W.J.M.
Astron. J., 126, 2237-2267 (2003)
Radio-excess IRAS galaxies: PMN/FSC sample selection.

J/AJ/126/2268/ table1.dat table4.dat table5.dat *(252Kb)*
Wegner G., Bernardi M., Willmer C.N.A., Da Costa L.N., Alonso M.V., Pellegrini P.S., Maia M.A.G., Chaves O.L., Rite C.
Astron. J., 126, 2268-2280 (2003)
Redshift-distance survey of early-type galaxies: spectroscopic data.

J/AJ/126/2421/ notes.dat refs.dat table5.dat table7.dat table8.dat table9.dat table10.dat table11.dat table12.dat table13.dat table14.dat table15.dat table16.dat table17.dat table18.dat table19.dat *(110Kb)*
Cruz K.L., Reid I.N., Liebert J., Kirkpatrick J.D., Lowrance P.J.
Astron. J., 126, 2421-2448 (2003)
Meeting the cool neighbors. V. A 2MASS-Selected sample of ultracool dwarfs.

J/AJ/126/2449/ table1.dat table2.dat table3.dat *(30Kb)*
Reid I.N.
Astron. J., 126, 2449-2461 (2003)
Meeting the cool neighbors. VI. A search for nearby ultracool dwarfs in the galactic plane.

J/AJ/126/2487/ table1.dat table2.dat *(15Kb)*
Burgasser A.J., Mcelwain M.W., Kirkpatrick J.D.
Astron. J., 126, 2487-2494 (2003)
The 2MASS wide-field T dwarf search. II. Discovery of three T dwarfs in the southern hemisphere.

J/AJ/126/2562/ table3.dat *(34Kb)*
Fomalont E.B., Petrov L., Macmillan D.S., Gordon D., Ma C.
Astron. J., 126, 2562-2566 (2003)
The second VLBA calibrator survey: VCS2.

J/AJ/126/2579/ table1.dat *(10Kb)*
Schneider D.P., Fan X., Hall P.B., Jester S., Richards G.T., Stoughton C., Strauss M.A., Subbarao M., Vanden Berk D.E., Anderson S.F., Brandt W.N., Gunn J.E., Gray J., Trump J.R., Voges W., Yanny B., Bahcall N.A., Blanton M.R., Boroski W.N., Brinkmann J., Brunner R., Burles S., Castander F.J., Doi M., Eisenstein D., Frieman J.A., Fukugita M., Heckman T.M., Hennessy G.S., Ivezic Z., Kent S., Knapp G.R., Lamb D.Q., Lee B.C., Loveday J., Lupton R.H., Margon B., Meiksin A., Munn J.A., Newberg H.J., Nichol R.C., Niederste-Ostholt M., Pier J.R., Richmond M.W., Rockosi C.M., Saxe D.H., Schlegel D.J., Szalay A.S., Thakar A.R., Uomoto A., York D.G.
Astron. J., 126, 2579-2593 (2003)
The Sloan Digital Sky Survey quasar catalog. II. First data release.

J/AJ/126/2644/ cl0024_b.fit cl24_cat.fit cl0024_i.fit cl0024_u.fit cl0024_v.fit cl24ubvi.fit table3.dat *(64.7 Mb)*
Alexov A., Silva D.R., Pierce M.J.
Astron. J., 126, 2644-2661 (2003)
A wide-field, broadband imaging survey of Butcher-Oemler cluster Cl 0024+1654: the catalog.

J/AJ/126/2740/ table1.dat table2.dat *(106Kb)*
Ledlow M.J., Voges W., Owen F.N., Burns J.O.
Astron. J., 126, 2740-2751 (2003)
The X-ray properties of nearby Abell clusters from the ROSAT All-Sky Survey: the sample and correlations with optical properties.

J/AJ/126/2840/ table3.dat table6.dat *(1.4 Mb)*
Lee M.G., Park H.S., Park J.-H., Sohn Y.-J., Oh S.J., Yuk I.-S., Rey S.-C., Lee S.-G., Lee Y.-W., Kim H.-I., Han W., Park W.-K., Lee J.H., Jeon Y.-B., Kim S.C.
Astron. J., 126, 2840-2866 (2003)
Deep wide-field BVI CCD photometry of the Sextans dwarf spheroidal galaxy.

J/AJ/126/2867/ table1.dat table2.dat table7.dat table8.dat *(35Kb)*
Massey P., Olsen K.A.G.
Astron. J., 126, 2867-2886 (2003)
The evolution of massive stars. I. Red supergiants in the Magellanic Clouds.

J/AJ/126/2922/ table3.dat *(1.1 Mb)*
Platais I., Kozhurina-platais V., Mathieu R.D., Girard T.M., Van Altena W.F.
Astron. J., 126, 2922-2935 (2003)
WIYN open cluster study. XVII. Astrometry and membership to V=21 in NGC 188.

J/AJ/126/2954/ table3.dat table4.dat *(106Kb)*
Sandquist E.L., Shetrone M.D.
Astron. J., 126, 2954-2962 (2003)
S986 in M67: a totally eclipsing binary at the cluster turnoff.

J/AJ/126/2963/ table1.dat *(10Kb)*
Muthu C., Anandarao B.G.
Astron. J., 126, 2963-2970 (2003)
A spatiokinematic study of the planetary nebula NGC 1514.

J/AJ/126/2971/ refs.dat table1.dat table2.dat table5.dat table6.dat *(40Kb)*
Vieira S.L.A., Corradi W.J.B., Alencar S.H.P., Mendes L.T.S., Torres C.A.O., Quast G.R., Guimaraes M.M., Da Silva L.
Astron. J., 126, 2971-2987 (2003)
Investigation of 131 Herbig Ae/Be candidate stars.

J/AJ/126/3007/ notes.dat table1.dat table2.dat table3.dat table4.dat *(88Kb)*
Reid I.N., Cruz K.L., Allen P., Mungall F., Kilkenny D., Liebert J., Hawley S.L., Fraser O.J., Covey K.R., Lowrance P.
Astron. J., 126, 3007-3016 (2003)
Meeting the cool neighbors. VII. Spectroscopy of faint red NLTT dwarfs.

J/AJ/126/3017/ table2.dat table4.dat table5.dat *(123Kb)*
Thorstensen J.R.
Astron. J., 126, 3017-3029 (2003)
Parallaxes and distance estimates for 14 cataclysmic variable stars.

J/AJ/127/24/ table4.dat table5.dat table6.dat table7.dat *(50Kb)*
Jordan A., Cote P., West M.J., Marzke R.O., Minniti D., Rejkuba M.
Astron. J., 127, 24-47 (2004)
Hubble Space Telescope observations of cD galaxies and their globular cluster systems.

J/AJ/127/105/ table1.dat *(8Kb)*
Boker T., Sarzi M., Mclaughlin D.E., Van Der Marel R.P., Rix H.-W., Ho L.C., Shields J.C.
Astron. J., 127, 105-118 (2004)
A Hubble Space Telescope census of nuclear star clusters in late-type spiral galaxies. II. Cluster sizes and structural parameter correlations.

J/AJ/127/131/ table1.dat *(28Kb)*
Stanford S.A., Dickinson M., Postman M., Ferguson H.C., Lucas R.A., Conselice C.J., Budavari T., Somerville R.
Astron. J., 127, 131-155 (2004)
The evolution of early-type field galaxies selected from a NICMOS map of the Hubble Deep Field North.

J/AJ/127/156/ table1.dat table2.dat table3.dat *(36Kb)*
Grupe D., Wills B.J., Leighly K.M., Meusinger H.
Astron. J., 127, 156-179 (2004)
A complete sample of soft X-Ray-Selected AGNs. I. The data.

J/AJ/127/180/ flagr.dat flagz.dat fluxr.dat fluxz.dat magr.dat magz.dat shaper.dat shapez.dat *(54.6 Mb)*
Capak P., Cowie L.L., Hu E.M., Barger A.J., Dickinson M., Fernandez E., Giavalisco M., Komiyama Y., Kretchmer C., Mcnally C., Miyazaki S., Okamura S., Stern D.
Astron. J., 127, 180-198 (2004)
A deep wide-field, optical, and near-infrared catalog of a large area around the Hubble Deep Field North.

J/AJ/127/213/ table1.dat *(39Kb)*
Wang J.X., Malhotra S., Rhoads J.E., Brown M.J.I., Dey A., Heckman T.M., Jannuzi B.T., Norman C.A., Tiede G.P., Tozzi P.
Astron. J., 127, 213-229 (2004)
The 172 ks Chandra exposure of the LALA Bootes field: X-ray source catalog.

J/AJ/127/318/ refs.dat table2.dat table3.dat table4.dat table5.dat *(49Kb)*
Pritzl B.J., Armandroff T.E., Jacoby G.H., Da Costa G.S.
Astron. J., 127, 318-333 (2004)
The dwarf spheroidal companions to M31: variable stars in Andromeda II.

J/AJ/127/334/ table1.dat table2.dat table3.dat table4.dat table5.dat table6.dat *(218Kb)*
Alcock C., Alves D.R., Axelrod T.S., Becker A.C., Bennett D.P., Clement C.M., Cook K.H., Drake A.J., Freeman K.C., Geha M., Griest K., Lehner M.J., Marshall S.L., Minniti D., Muzzin A., Nelson C.A., Peterson B.A., Popowski P., Quinn P.J., Rodgers A.W., Rowe J.F., Sutherland W., Vandehei T., Welch D.L.
Astron. J., 127, 334-354 (2004)
The MACHO project Large Magellanic Cloud variable-star inventory. XIII. Fourier parameters for the first-overtone RR Lyrae variables and the LMC distance.

J/AJ/127/373/ table1.dat *(9Kb)*

Tautvaisiene G., Wallerstein G., Geisler D., Gonzalez G., Charbonnel C.
Astron. J., 127, 373-379 (2004)
Elemental abundances of three red giants in Terzan 7, a globular cluster associated with the Sagittarius galaxy.

J/AJ/127/477/ table1.dat table1.pos *(14Kb)*
Chu Y.-H., Guerrero M.A., Gruendl R.A., Webbink R.F.
Astron. J., 127, 477-480 (2004)
Hard X-ray emission associated with white dwarfs. II.

J/AJ/127/501/ table1.dat table2.dat *(17Kb)*
Lewis B.M., Kopon D.A., Terzian Y.
Astron. J., 127, 501-512 (2004)
2MASS counterparts for OH/IR stars. I. The Arecibo sample.

J/AJ/127/539/ table1.dat table2.dat table3.dat table4.dat table5.dat *(135Kb)*
Mason B.D., Hartkopf W.I., Wycoff G.L., Pascu D., Urban S.E., Hall D.M., Hennessy G.S., Rafferty T.J., Flagg L., Kang D., Ries P., Holdenried E.
Astron. J., 127, 539-548 (2004)
Speckle interferometry at the US naval observatory. IX.

J/AJ/127/646/ table5.dat *(75Kb)*
Francis P.J., Nelson B.O., Cutri R.M.
Astron. J., 127, 646-655 (2004)
An unbiased census of active galactic nuclei in the Two Micron All Sky Survey.

J/AJ/127/660/ table1.dat table2.dat *(301Kb)*
Saviane I., Hibbard J.E., Rich R.M.
Astron. J., 127, 660-678 (2004)
The stellar content of the southern tail of NGC 4038/4039 and a revised distance

J/AJ/127/704/ table1.dat table2.dat table3.dat table4.dat table5.dat table6.dat *(67Kb)*
Kniazev A.Y., Grebel E.K., Pustilnik S.A., Pramskij A.G., Kniazeva T.F., Prada F., Harbeck D.
Astron. J., 127, 704-727 (2004)
Low surface brightness galaxies in the Sloan Digital Sky Survey. I. Search method and test sample.

J/AJ/127/840/ table2.dat *(18Kb)*
Pont F., Zinn R., Gallart C., Hardy E., Winnick R.
Astron. J., 127, 840-860 (2004)
The chemical enrichment history of the Fornax dwarf spheroidal galaxy from the infrared calcium triplet.

J/AJ/127/861/ table1.dat table2.dat *(20Kb)*
Bonanos A.Z., Stanek K.Z., Szentgyorgyi A.H., Sasselov D.D., Bakos G.A.
Astron. J., 127, 861-867 (2004)
The RR Lyrae distance to the Draco dwarf spheroidal galaxy.

J/AJ/127/899/ table3.dat *(229Kb)*
Sirko E., Goodman J., Knapp G.R., Brinkmann J., Ivezic Z., Knerr E.J., Schlegel D., Schneider D.P., York D.G.
Astron. J., 127, 899-913 (2004)
Blue horizontal-branch stars in the Sloan Digital Sky Survey. I. Sample selection and structure in the galactic halo.

J/AJ/127/958/ table2.dat table3.dat *(4.2 Mb)*
Rey S.-C., Lee Y.-W., Ree C.H., Joo J.-M., Sohn Y.-J., Walker A.R.
Astron. J., 127, 958-979 (2004)
CCD photometry of the globular cluster ωCentauri. II. Stellar populations and age-metallicity relation.

J/AJ/127/980/ position.dat table2.dat *(252Kb)*
Hughes J., Wallerstein G., Van Leeuwen F., Hilker M.
Astron. J., 127, 980-990 (2004)
The giant branches of ωCentauri: multiwavelength observations of evolved stars.

J/AJ/127/1000/ table2.dat *(61Kb)*
Anthony-Twarog B.J., Twarog B.A.
Astron. J., 127, 1000-1013 (2004)
uvbyCaHβCCD photometry of clusters. IV. Solving the riddle of NGC 3680.

J/AJ/127/1014/ table2.dat table3.dat table4.dat table5.dat *(26Kb)*
Sung H., Bessell M.S.
Astron. J., 127, 1014-1028 (2004)
The initial mass function and stellar content of NGC 3603.

J/AJ/127/1117/ table2.dat *(40Kb)*
Reipurth B., Pettersson B., Armond T., Bally J., Vaz L.P.R.
Astron. J., 127, 1117-1130 (2004)
Hαemission-line stars in molecular clouds. I. The NGC 2264 region.

J/AJ/127/1131/ table1.dat *(22Kb)*
Wilking B.A., Meyer M.R., Greene T.P., Mikhail A., Carlson G.
Astron. J., 127, 1131-1146 (2004)
Low-mass stars and substellar objects in the NGC 1333 molecular cloud.

J/AJ/127/1158/ table2.dat *(48Kb)*
Vivas A.K., Zinn R., Abad C., Andrews P., Bailyn C., Baltay C., Bongiovanni A., Briceno C., Bruzual G., Coppi P., Della Prugna F., Ellman N., Ferrin I., Gebhard M., Girard T., Hernandez J., Herrera D., Honeycutt R., Magris G., Mufson S., Musser J., Naranjo O., Rabinowitz D., Rengstorf A., Rosenzweig P., Sanchez Ge., Sanchez Gu., Schaefer B., Schenner H., Snyder J.A., Sofia S., Stock J., Van Altena W., Vicente B., Vieira K.
Astron. J., 127, 1158-1175 (2004)
The QUEST RR Lyrae survey. I. The first catalog.

J/AJ/127/1181/ table3.dat *(13Kb)*
Docobo J.A., Andrade M., Ling J.F., Prieto C., Tamazian V.S., Balega Y.Y., Blanco J., Maximov A.F., Lahulla J.F., Alvarez C.
Astron. J., 127, 1181-1186 (2004)
Binary star speckle interferometry: measurements and orbits.

J/AJ/127/1227/ table3.dat *(34Kb)*
Clem J.L., Vandenberg D.A., Grundahl F., Bell R.A.
Astron. J., 127, 1227-1256 (2004)
Empirically constrained color-temperature relations. II. uvby.

J/AJ/127/1360/ table2.dat *(8Kb)*
Weistrop D., Eggers D., Hancock M., Nelson C.H., Bachilla R., Kaiser M.E.
Astron. J., 127, 1360-1370 (2004)
Looking closely at medusa: star-forming knots at the center of NGC 4194.

J/AJ/127/1513/ table1.dat table2.dat table3.dat table6.dat *(25Kb)*
Schiavon R.P., Caldwell N., Rose J.A.
Astron. J., 127, 1513-1530 (2004)
The integrated spectrum of M67 and the spectroscopic age of M32.

J/AJ/127/1531/ table2.dat *(707Kb)*
Harris J., Zaritsky D.
Astron. J., 127, 1531-1544 (2004)
The star formation history of the Small Magellanic Cloud.

J/AJ/127/1545/ table3.dat table4.dat *(21Kb)*
Cohen J.G.
Astron. J., 127, 1545-1554 (2004)
Palomar 12 as a part of the Sagittarius stream: the evidence from abundance ratios.

J/AJ/127/1567/ table4.dat *(58Kb)*
Parker J.E., Humphreys R.M., Beers T.C.
Astron. J., 127, 1567-1578 (2004)
The asymmetric thick disk: a star-count and kinematic analysis. II. The kinematics.

J/AJ/127/1579/ table3.dat table4.dat table5.dat *(19Kb)*
Briley M.M., Cohen J.G., Stetson P.B.
Astron. J., 127, 1579-1587 (2004)
The chemical inhomogeneity of faint M13 stars: carbon and nitrogen abundances.

J/AJ/127/1588/ table1.dat *(13Kb)*
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J/AJ/127/3043 *See* **I/289/**

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J/AJ/128/463/ notes.dat refs.dat table1.dat table2.dat table3.dat table4.dat table5.dat table6.dat table7.dat table8.dat *(184Kb)*
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The initial mass function and young brown dwarf candidates in NGC 2264. I. The initial mass function around S Monocerotis.

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J/AJ/128/1840/ table3.dat *(160Kb)*
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Absolute properties of the upper main-sequence eclipsing binary star MU Cassiopeiae.

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J/AJ/129/1832/ table6.dat table7.dat table8.dat *(16Kb)*
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Collinge M.J., Strauss M.A., Hall P.B., Ivezic Z., Munn J.A., Schlegel D.J., Zakamska N.L., Anderson S.F., Harris H.C., Richards G.T., Schneider D.P., Voges W., York D.G., Margon B., Brinkmann J.
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Optically identified BL Lacertae objects from the Sloan Digital Sky Survey.

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J/AJ/129/2701/ table1.dat table2.dat *(89Kb)*
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Ages, metallicities, and α-element enhancement for galaxies in Hickson compact groups.

J/AJ/130/156/ table4a.dat table4b.dat *(108Kb)*

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A new catalog of radio compact H II regions in the Milky way. II. The 1.4 GHz data.

J/AJ/130/188/ table1.dat table2.dat table3.dat table4.dat table5.dat table6.dat table7.dat table8.dat *(72Kb)*
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Blueshifted [O III] emission: indications of a dynamic narrow-line region.

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Soft X-ray and ultraviolet emission relations in optically selected AGN samples.

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Chromospherically active stars. XXV. HD 144110=EV Draconis, a double-lined dwarf binary.

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J/AJ/130/896/ table5.dat table6.dat table7.dat table8.dat tablea2.dat tablea31.dat *(24Kb)*
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J/AJ/130/1177/ table1.dat table2.dat table3.dat table4.dat *(25Kb)*
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Lepine S.
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Brown T.M., Ferguson H.C., Smith E., Guhathakurta P., Kimble R.A., Sweigart A.V., Renzini A., Rich R.M., Vandenberg D.A.
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J/AJ/131/100/ refs4.dat refs5.dat table4.dat table5.dat *(65Kb)*
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J/AJ/131/114/ refs.dat table1.dat table2.dat table3.dat table7.dat *(64Kb)*
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Variable stars in the Large Magellanic Cloud: discovery of extragalactic W UMa binaries.

J/AJ/131/414/ table1.dat table2.dat *(46Kb)*
Hill A., Zaritsky D.
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The star clusters of the Small Magellanic Cloud: structural parameters.

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J/AJ/131/582/ table1.dat table2.dat *(24Kb)*
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Phase lags in the optical-infrared light curves of asymptotic giant branch stars.

J/AJ/131/621/ lc/* tab1.dat tab1.fit *(10.5 Mb)*
Gettel S.J., Geske M.T., McKay T.A.
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J/AJ/131/633/ table1.dat *(15Kb)*
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Astron. J. 131, 716 (2006)
A comparison of H$\alpha$and stellar scale lengths in Virgo and field spirals.

J/AJ/131/814/ table1.dat table3.dat *(12Kb)*
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Astron. J., 131, 814-827 (2006)
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J/AJ/131/866/ table2.dat table4.dat table5.dat table6.dat *(29Kb)*
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J/AJ/131/1000/ objects.dat table3.dat *(63Kb)*
Horch E.P., Davidson J.W.JR, Van Altena W.F., Girard T.M., Lopez C.E., Franz O.G., Timothy J.G.
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J/AJ/131/1015/ table5.dat *(9Kb)*
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Astron. J., 131, 1015-1021 (2006)
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J/AJ/131/1032/ table2.dat table3.dat table4.dat table6.dat *(24Kb)*
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J/AJ/131/1184/ table1.dat table2.dat table3.dat *(11Kb)*
Maiz-Apellaniz J.
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J/AJ/131/1216/ table1.dat table2.dat *(25Kb)*
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J/AJ/131/1236/ table1.dat table3.dat table4.dat *(32Kb)*
Dong X.Y., De Robertis M.M.
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J/AJ/131/1262/ table1.dat table2.dat table3.dat table5.dat *(23Kb)*
Homan D.C., Lister M.L.

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J/AJ/131/1288/ sp/* table1.dat table2.dat table3.dat table4.dat table7.dat table8.dat *(48.3 Mb)*
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Evolution and environment of early-type galaxies.

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J/AJ/131/1559/ table1.dat *(33Kb)*
van den Bergh S.
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J/AJ/131/1565/ table2.dat table3.dat *(90Kb)*
Krusberg Z.A.C., Chaboyer B.
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UBVI CCD photometry of the old open cluster Berkeley 17.

J/AJ/131/1574/ table1.dat table2.dat *(50Kb)*
Lada C.J., Muench A.A., Luhman K.L., Allen L., Hartmann L., Megeath T., Myers P., Fazio G., Wood K., Muzerolle J., Rieke G., Siegler N., Young E.
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Spitzer observations of IC 348: the disk population at 2-3 million years.

J/AJ/131/1608/ table3.dat *(122Kb)*
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J/AJ/131/1648/ refs.dat table2.dat table3.dat table5.dat table6.dat table7.dat table8.dat *(58Kb)*
Blondin S., Dessart L., Leibundgut B., Branch D., Hoflich P., Tonry J.L., Matheson T., Foley R.J., Chornock R., Filippenko A.V., Sollerman J., Spyromilio J., Kirshner R.P., Wood-Vasey W.M., Clocchiatti A., Aguilera C., Barris B., Becker A.C., Challis P., Covarrubias R., Davis T.M., Garnavich P., Hicken M., Jha S., Krisciunas K., Li W., Miceli A., Miknaitis G., Pignata G., Prieto J.L., Rest A., Riess A.G., Salvo M.E., Schmidt B.P., Smith R.C., Stubbs C.W., Suntzeff N.B.
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Using line profiles to test the fraternity of type Ia supernovae at high and low redshifts.

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Silvestri N.M., Hawley S.L., West A.A., Szkody P., Bochanski J.J., Eisenstein D.J., McGehee P., Schmidt G.D., Smith J.A., Wolfe M.A., Harris H.C., Kleinman S.J., Liebert J., Nitta A., Barentine J.C., Brewington H.J., Brinkmann J., Harvanek M., Krzesinski J., Long D., Neilsen E.H.Jr, Schneider D.P., Snedden S.A.
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A catalog of spectroscopically selected close binary systems from the Sloan Digital Sky Survey data release four.

J/AJ/131/1702/ table1.dat table3.dat *(17Kb)*
Torres G.

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The multiple system HD 27638.

J/AJ/131/1766/ table1.dat table2.dat table34.dat *(256Kb)*
Carretta E.
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Foerster-Schreiber N.M., Franx M., Labbe I., Rudnick G., Van Dokkum P.G., Illingworth G.D., Kuijken K., Moorwood A.F.M., Rix H.-W., Roettgering H., Van Der Werf P.
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A synoptic multiwavelength analysis of a large quasar sample.

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J/AJ/131/2089/ table5.dat table6.dat *(15Kb)*
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Sozzetti A., Yong D., Carney B.W., Laird J.B., Latham D.W., Torres G.
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J/AJ/131/2383/ table1.dat table2.dat *(448Kb)*
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J/AJ/131/2478/ refs.dat table4.dat table5.dat table8.dat table9.dat *(65.4 Mb)*
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Woods D.F., Geller M.J., Barton E.J.
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Papovich C., Cool R., Eisenstein D., Le Floc'h E., Fan X., Kennicutt R.C.JR, Smith J.D.T., Rieke G.H., Vestergaard M.
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The host galaxies of narrow-line Seyfert 1 galaxies: nuclear dust morphology and starburst rings.

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J/AJ/133/439/ refs.dat table2.dat table3.dat table4.dat table5.dat table6.dat table9.dat table10.dat *(65Kb)*
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J/AJ/133/1470/ lc/* plottsvsc.m tsvsc1.dat *(4.3 Mb)*
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J/ApJ/574/258/ notes2.dat notes3.dat table2.dat table3.dat table4.dat table5.dat table6.dat *(348Kb)*
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J/ApJ/578/114/ table1.dat table2.dat *(16Kb)*
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Salim S., Gould A.
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J/ApJ/582/1123/ stars.dat table1.dat *(24Kb)*
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J/ApJ/585/647/ table1.dat *(12Kb)*
Boroson T.A.
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Yan L., Thompson D.
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J/ApJ/586/794/ refs.dat tablea1.dat *(42Kb)*
Bell E.F.

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Estimating star formation rates from infrared and radio luminosities: the origin of the radio-infrared correlation.

J/ApJ/586/814/ table1.dat table2.dat table3.dat *(106Kb)*
Maccarone T.J., Kundu A., Zepf S.E.
Astrophys. J. 586, 814 (2003)
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J/ApJ/586/826/ table1.dat *(14Kb)*
Kim D.-W., Fabbiano G.
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Chandra X-ray observations of NGC 1316 (Fornax A).

J/ApJ/586/1356/ table1.dat table2.dat *(16Kb)*
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J/ApJ/588/218/ table1.dat *(118Kb)*
Abraham R.G., van den Bergh S., Nair P.
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A new approach to galaxy morphology. I. Analysis of the Sloan Digital Sky Survey Early Data Release.

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Yanny B., Newberg H.J., Grebel E.K., Kent S., Odenkirchen M., Rockosi C.M., Schlegel D., Subbarao M., Brinkmann J., Fukugita M., Ivezic Z., Lamb D.Q., Schneider D.P., York D.G.
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A low-latitude halo stream around the Milky way.

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Damiani F., Flaccomio E., Micela G., Sciortino S., Harnden F.R.Jr, Murray S.S., Wolk S.J., Jeffries R.D.
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J/ApJ/589/225/ table3.dat *(653Kb)*
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J/ApJ/589/509/ tab12.dat tab34.dat tab68.dat table5.dat table7.dat *(47Kb)*
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Pollack L.K., Taylor G.B., Zavala R.T.
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Astrophys. J., 590, 109-122 (2003)
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J/ApJ/590/797/ table1.dat *(9Kb)*
Van Den Bergh S.
Astrophys. J., 590, 797-802 (2003)
Some global characteristics of the galactic globular cluster system.

J/ApJ/591/L111/ table1.dat *(12Kb)*
Bonanos A.Z., Stanek K.Z.
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Reanalysis of Very Large Telescope data for M83 with image subtraction-Ninefold increase in number of

Cepheids.

J/ApJ/591/53/ table4.dat *(2.4 Mb)*
Treu T., Ellis R.S., Kneib J.-P., Dressler A., Smail I., Czoske O., Oemler A., Natarajan P.
Astrophys. J. 591, 53 (2003)
A Wide-Field Hubble Space Telescope study of the cluster Cl 0024+16 at z = 0.4. I. Morphological distributions to 5 Mpc radius.

J/ApJ/591/138/ table1.dat *(15Kb)*
Smith D.A., Wilson A.S.
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A Chandra X-ray study of NGC 1068. II. The luminous X-ray source population.

J/ApJ/591/640/ refs.dat table2.dat table3.dat table4.dat *(73Kb)*
Cohen A.S., Rottgering H.J.A., Kassim N.E., Cotton W.D., Perley R.A., Wilman R., Best P., Pierre M., Birkinshaw M., Bremer M., Zanichelli A.
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J/ApJ/591/764/ table2.dat *(238Kb)*
Christlein D., Zabludoff A.I.
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Galaxy luminosity functions from deep spectroscopic samples of rich clusters.

J/ApJ/591/850/ table2.dat *(36Kb)*
Cote P., McLaughlin D.E., Cohen J.G., Blakeslee J.P.
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Dynamics of the globular cluster system associated with M49 (NGC 4472): cluster orbital properties and the distribution of dark matter.

J/ApJ/592/728/ table1.dat table7.dat table8.dat table9.dat table10.dat table11.dat table12.dat table13.dat table14.dat table15.dat table16.dat table17.dat table18.dat table19.dat table20.dat table21.dat table22.dat table23.dat *(232Kb)*
Steidel C.C., Adelberger K.L., Shapley A.E., Pettini M., Dickinson M., Giavalisco M.
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Lyman break galaxies at redshift z 3: survey description and full data set.

J/ApJ/593/1093/ table2.dat table3.dat table4.dat table6.dat *(83Kb)*
Luhman K.L., Stauffer J.R., Muench A.A., Rieke G.H., Lada E.A., Bouvier J., Lada C.J.
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A census of the young cluster IC 348.

J/ApJ/594/1/ refs.dat table4.dat table5.dat table6.dat table8.dat table12.dat *(53Kb)*
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J/ApJ/595/685/ table1.dat table2.dat *(221Kb)*
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J/ApJ/602/200/ refs.dat table1.dat table3.dat table4.dat table5.dat *(211Kb)*
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High-resolution 4.7 micron Keck/NIRSPEC spectroscopy of the CO emission from the disks surrounding Herbig Ae stars.

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Riess A.G., Strolger L.-G., Tonry J., Casertano S., Ferguson H.C., Mobasher B., Challis P., Filippenko A.V., Jha S., Li W., Chornock R., Kirshner R.P., Leibundgut B., Dickinson M., Livio M., Giavalisco M., Steidel C.C., Benitez T., Tsvetanov Z.
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Rho J., Ramirez S.V., Corcoran M.F., Hamaguchi K., Lefloch B.
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Astrophys. J., 608, L93-L96 (2004)
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Chieffi A., Limongi M.
Astrophys. J., 608, 405-410 (2004)
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Variability of narrow, associated absorption lines in moderate- and low-redshift quasars.

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J/ApJ/636/240/ tablea1.dat tablea2.dat tablea3.dat tablea4/* tablea5.dat *(2.3 Mb)*
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J/ApJ/640/1018/ table1.dat table3.dat table4.dat table5.dat table6.dat table7.dat *(219Kb)*

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J/ApJ/641/78/ table1.dat table2.dat table3.dat *(22Kb)*
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J/ApJ/642/126/ table1.dat *(20Kb)*
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Rho J., Reach W.T., Lefloch B., Fazio G.G.
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J/ApJ/644/30/ table1.dat table2.dat *(33Kb)*
Blakeslee J.P., Holden B.P., Franx M., Rosati P., Bouwens R.J., Demarco R., Ford H.C., Homeier N.L., Illingworth G.D., Jee M.J., Mei S., Menanteau F., Meurer G.R., Postman M., Tran K.-V.H.
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J/ApJ/644/829/ table2.dat table456.dat *(12Kb)*
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Determination of the Hubble constant, the intrinsic scatter of luminosities of type Ia supernovae, and evidence for nonstandard dust in other galaxies.

J/ApJ/645/613/ table1.dat table2.dat table4.dat table6.dat *(150Kb)*
Ivans I.I., Simmerer J., Sneden C., Lawler J.E., Cowan J.J., Gallino R., Bisterzo S.
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Luhman K.L.
Astrophys. J., 645, 676-687 (2006)
The spatial distribution of brown dwarfs in Taurus.

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Sollima A., Ferraro F.R., Bellazzini M., Origlia M., Straniero O., Pancino E.
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Tran K.-V.H., Franx M., Illingworth G.D., Van Dokkum P., Kelson D.D., Blakeslee J.P., Postman M.
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A Keck spectroscopic survey of MS 1054-03 (z = 0.83): forming the red sequence.

J/ApJS/2/75 *See* **II/221A/**

J/ApJS/2/123 *See* **II/221A/**

J/ApJS/2/195 *See* **V/55/**

J/ApJS/2/271 *See* **II/221A/**

J/ApJS/2/298 *See* **II/221A/**

J/ApJS/3/211 *See* **VII/4A/**

J/ApJS/4/1 *See* **II/221A/**

J/ApJS/4/23 *See* **II/221A/**

J/ApJS/4/73 *See* **II/221A/**

J/ApJS/4/257 *See* **VII/20/**

J/ApJS/7/1 *See* **VII/7A/**

J/ApJS/12/163 *See* **VII/9/**

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Pauliny-Toth I.I.K., Wade C.M., Heeschen D.S.
Astrophys. J. Suppl. Ser. 13, 65 (1966)
Positions and flux densities of radio sources.

J/ApJS/14/1 *See* **VII/74A/**

J/ApJS/17/371 *See* **III/23B/**

J/ApJS/18/47 *See* **II/42/**

J/ApJS/19/367 *See* **III/12/**

J/ApJS/20/1 *See* **VII/2A/**

J/ApJS/22/177 *See* **III/27/**

J/ApJS/23/421 *See* **II/43/**

J/ApJS/23/453 *See* **II/44/**

J/ApJS/27/37 *See* **IX/3/**

J/ApJS/32/7 *See* **III/48B/**

J/ApJS/33/113 *See* **VII/17/**

J/ApJS/33/269 *See* **III/77/**

J/ApJS/33/459 *See* **III/180/**

J/ApJS/34/95 *See* **VII/171/**

J/ApJS/34/115 *See* **II/36/**

J/ApJS/34/381 *See* **VII/87A/**

J/ApJS/35/197 *See* **VII/171/**

J/ApJS/35/203 *See* **VII/171/**

J/ApJS/35/209 *See* **VII/28/**

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J/ApJS/36/587 *See* **VII/171/**

J/ApJS/38/287 *See* **V/47/**

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Ford H.C., Jacoby G.H.
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Planetary nebulae in local-group galaxies. VIII. A catalog of planetary nebulae in the Andromeda galaxy.

J/ApJS/38/357 *See* **VII/18/**

J/ApJS/39/195 *See* **II/67/**

J/ApJS/40/1 *See* **VI/39/**

J/ApJS/40/3 *See* **VII/33/**

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The luminosity function at the end of the main sequence: results of a deep, large-area, CCD survey for cool dwarfs.

J/ApJS/95/1/ table3.tex table3a table3b table6 table6.tex table9 table9.tex table10 table10.tex table11 table11.tex table12 table12.tex tablea1 tablea2 tablea3 tablea4 tablea5 tableb1 *(865Kb)*
Elvis M., Wilkes B.J., McDowell J.C., Green R.F., Bechtold J., Willner S.P., Oey M.S., Polomski E., Cutri R.
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Atlas of Quasar Energy Distributions

J/ApJS/95/163/ hr1175.ps hr1206.ps hr1240.ps hr1335.ps hr1338.ps hr1371.ps hr1400.ps hr1530.ps hr1550.ps hr1640.ps hr1670.ps hr1718.ps hr1858.ps hr2586.ps hr2800.ps hrall.ps sp/* table2.dat table2.tex table3.dat table3.tex table4.dat table4.tex *(5.0 Mb)*
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J/ApJS/95/345/ fig/* table1.dat table2 table3.dat table4 *(17.9 Mb)*
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Astrophys. J. Suppl. Ser. 95, 345 (1994) (From AAS CD-ROM series, Volume 4, 1995 Lee Brotzman [ADS] 07-May-95)
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J/ApJS/95/401/ table1a.dat table1b.dat table1c.dat table1d.dat *(24Kb)*
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J/ApJS/95/419/ table1 table2 *(56Kb)*
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J/ApJS/95/457/ table2 table3 table4 table5 *(51Kb)*
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J/ApJS/95/535/ readme.doc table6.dat table6.tex table7.dat table7.tex table8.dat table8.tex table9.dat table9.tex table10.dat table10.tex table11.dat table11.tex table12.dat table13.dat table14.dat table15.dat *(10.1 Mb)*
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J/ApJS/98/369/ appen table2a table2b table3 table4 *(136Kb)*
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J/ApJS/99/297/ table2 table3 table4.dat table5.dat *(37Kb)*
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Norris J.E., Da Costa G.S., Tingay S.J.
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McElroy D.B.
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A catalog of stellar velocity dispersions. II. 1994 update

J/ApJS/100/125/ b-0d25.dat b-0d50.dat b-0d75.dat b-1d00.dat b0d00.dat b0d25.dat b0d50.dat b0d75.dat b1d00.dat *(4.4 Mb)*
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J/ApJS/100/281/ table1.dat table2.dat table3.dat table4.dat table5.dat table6.dat table7.dat table8.dat table9.dat table10.dat table11.dat table12.dat table13.dat *(2.8 Mb)*
Sugiyama N.
Astrophys. J. Suppl. Ser. 100, 281 (1995) (From AAS CD-ROM series, Volume 5, 1995 Lee Brotzman [ADS] 25-Sep-95)
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Kenyon S.J., Hartmann L.
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Thompson D.J., Bertsch D.L., Dingus B.L., Esposito J.A., Etienne A., Fichtel C.E., Friedlander D.P., Hartman R.C., Hunter S.D., Kendig D.J., Mattox J.R., McDonald L.M., von Montigny C., Mukherjee R., Ramanamurthy P.V., Sreekumar P., Fierro J.M., Lin Y.C., Michelson P.F., Nolan P.L., Shriver S.K., Willis T.D., Kanbach G., Mayer-Hasselwander H.A., Merck M., Radecke H.-D., Kniffen D.A., Schneid E.J.
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Tsvetanov Z.I., Petrosian A.R.
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J/ApJS/102/29/ table1 table2 table3 table3b table4 *(122Kb)*
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J/ApJS/103/235/ ab10750.dat ab10850.dat ab10950.dat ab11050.dat ab11150.dat ab11250.dat ab11350.dat ab11450.dat linelist.dat *(567Kb)*
Wallace L., Hinkle K.
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An infrared spectral atlas of Arcturus for the range 10750-11500cm-1 (8690-9300A)

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Lu N.Y., Hoffman G.L., Salpeter E.E., Houck J.R.
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Beers T.C., Wilhelm R., Doinidis S.P., Mattson C.J.
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A catalog of candidate field horizontal-branch and A-type stars. II.

J/ApJS/104/71/ figure1a.ps figure1b.ps figure1c.ps figure1d.ps figure1e.ps figure1f.ps figure1g.ps figure1h.ps figure1i.ps figure1j.ps figure1k.ps figure1l.ps figure1m.ps table4a.dat table4b.dat table4c.dat table4d.dat table4e.dat table4f.dat table4g.dat table4h.dat table4i.dat table4j.dat table4k.dat table4l.dat table4m.dat *(32.9 Mb)*
Oey M.S.
Astrophys. J. Suppl. Ser. 104, 71 (1996) (From AAS CD-ROM series, Volume 6, 1996 Lee Brotzman [ADS] 03-May-96)
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J/ApJS/104/101/ table2 table3 table5 table5.fit *(308Kb)*
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Smith E.P., Pica A.J., Bohlin R.C., Cornett R.H., Fanelli M.N., Landsman W.B., O'Connell R.W., Roberts M.S., Smith A.M., Stecher T.P.
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An Atlas of H II Regions in Nearby Seyfert Galaxies

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Impey C.D., Sprayberry D., Irwin M.J., Bothun G.D.
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J/ApJS/105/343/ note2 table2 table3 tables.tex *(61Kb)*
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Murphy E.M., Lockman F.J., Laor A., Elvis M.
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J/ApJS/105/419/ sp/* table4.dat *(1.2 Mb)*
Barnbaum C., Stone R.P.S., Keenan P.C.
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J/ApJS/105/475/ table1.dat table2.dat *(48Kb)*
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Observations of double stars and new pairs. XVII.

J/ApJS/106/1/ cluster.dat table3.dat table4.dat *(66Kb)*
Wegner G., Colless M., Baggley G., Davies R.L., Bertschinger E., Burstein D., McMahan R.K.Jr, Saglia R.P.
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Keel W.C.
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J/ApJS/106/399/ refs table1 table2 table3 table4 table5 *(109Kb)*
Polletta M., Bassani L., MalagutI G., Palumbo G.G.C., Caroli E.
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A multiwavelength catalog of Seyfert 2 galaxies observed in the 2-10 keV energy band

J/ApJS/106/463/ table1a table2a table3 tables.tex *(62Kb)*
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Astrophys. J. Suppl. Ser. 106, 463 (1996) (From AAS CD-ROM series, Volume 7, 1996 Lee Brotzman [ADS] 09-Nov-96)
SiO maser sources in the outer disk of the Galaxy

J/ApJS/107/1/ notes.dat table1.dat *(52Kb)*
Abraham R.G., van den Bergh S., Glazebrook K., Ellis R.S., Santiago B.X., Surma P., Griffiths R.E.
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Mathewson D.S., Ford V.L.
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Parameters of 2447 southern spiral galaxies for use in the Tully-Fisher relation

J/ApJS/107/201/ fields.dat galaxy.dat holes.dat *(263Kb)*
Loveday J., Peterson B.A., Maddox S.J., Efstathiou G.
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J/ApJS/107/215/ atlas.dat *(29Kb)*
Maoz D., Filippenko A. V., Ho L. C., Macchetto D., Rix H., Schneider D. P.
Astrophys. J. Suppl. 107, 215 (1996)
An Atlas of Hubble Space Telescope Ultraviolet Images of Nearby Galaxies

J/ApJS/107/227/ catsupp.txt figure1.ps figure2.ps figure3.ps figure4.ps figure5.ps figure6.ps figure7.ps figure8.ps figure9.ps figure10.ps table1.dat table2 *(1.1 Mb)*
Thompson D.J., Bertsch D.L., Dingus B.L., Esposito J.A., Etienne A., Fichtel C.E., Friedlander D.P., Hartman R.C., Hunter S.D., Kendig D.J., Mattox J.R., McDonald L.M., Mukherjee R., Ramanamurthy P.V., Sreekumar P., Von Montigny C., Fierro J.M., Jones B.B., Lin Y.C., Michelson P.F., Nolan P.L., Tompkins W., Willis T.D., Kanbach G., Mayer-Hasselwander H.A., Merck M., Pohl M., Kniffen D.A., , Schneid E.J.
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Supplement to the Second EGRET Catalog of High-Energy Gamma-Ray Sources

J/ApJS/107/239/ table1.dat wsrt.dat *(348Kb)*
Taylor A.R., Goss W.M., Coleman P.H., van Leeuwen J., Wallace B.J.
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Hanson M.M., Conti P.S., Rieke M.J.
Astrophys. J. Suppl. Ser. 107, 281 (1996) (From AAS CD-ROM series, Volume 7, 1996 Lee Brotzman [ADS] 09-Oct-96)
A spectral atlas of hot, luminous stars at 2 microns

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Visvanathan N., Yamada T.

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Redshift distribution of galaxies in the southern Milky way region 210°l 360°and —b— 15°.

J/ApJS/108/99 *See* **VII/205/**

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J/ApJS/109/333 *See* **VII/198/**

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Astrophys. J. Suppl. Ser. 109, 367 (1997)
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J/ApJS/109/489/ table1.dat table2.dat *(36Kb)*
Lewis B.M.
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Main-line OH observations of the Arecibo set of OH/IR stars

J/ApJS/110/1/ table2 *(25Kb)*
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J/ApJS/110/21/ refs.dat table1.dat table2.dat *(33Kb)*
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J/ApJS/110/213/ imagebc.fit imageia.fit imageic.fit imageie.fit imageih.fit imageij.fit imageik.fit imagerb.fit imagerd.fit imagerf.fit imagerg.fit imageri.fit imageva.fit imageve.fit imagevh.fit imagevj.fit imagevk.fit plate1a.ps plate1b.ps plate1c.ps plate1d.ps plate1e.ps plate1f.ps plate1g.ps plate1h.ps plate1i.ps plate1j.ps plate1k.ps table1.dat table3.dat table4.dat *(211.1 Mb)*
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J/ApJS/111/163/ table5.dat table6.dat table7.dat table9.dat table10.dat table11.dat table12.dat table13.dat table14.dat *(168Kb)*
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J/ApJS/112/315/ table1.dat table2.dat table3.dat table4.dat table7.dat table9.dat table10.dat table11.dat table12.dat table13.dat *(279Kb)*
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J/ApJS/112/557/ table1.dat table1.tsv *(2.0 Mb)*
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Dietrich M., Peterson B.M., Albrecht P., Altmann M., Barth A.J., Bennie P.J., Bertram R., Bochkarev N.G., Bock H., Braun J.M., Burenkov A., Collier S., Fang L.-Z., Francis O.P., Filippenko A.V., Foltz C.B., Gaessler W., Gaskell C.M., Geffert M., Ghosh K.K., Hilditch R.W., Honeycutt R.K., Horne K., Huchra J.P., Kaspi S., Kuemmel M., Leighly K.M., Leonard D.C., Malkov Y.F., Mikhailov V., Miller H.R., Morrill A.C., Noble J., O'Brien P.T., Oswalt T.D., Pebley S.P., Pfeiffer M., Pronik V.I., Qian B.-C., Robertson J.W., Robinson A., Rumstay K.S., Schmoll J., Sergeev S.G., Sergeeva E.A., Shapovalova A.I., Skillman D.R., Snedden S.A., Soundararajaperumal S., Stirpe G.M., Tao J., Turner G.W., Wagner R.M., Wagner S.J., Wei J.Y., Wu H., Zheng W., Zou Z.L.
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J/ApJS/115/271/ cross.dat intro.txt mk.dat notes.dat refs.dat ubvbeta.dat *(12Kb)*
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J/ApJS/116/1/ gal/* galcat.dat star/* starcat.dat table4.dat table7.dat table8.dat table9.dat table10.dat *(16.9 Mb)*
Trager S.C., Worthey G., Faber S.M., Burstein D., Gonzalez J.J.
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Kodaira K., Miyazaki S., Vansevicius V., Tamura M., Tokunaga A., Kobayashi N.
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Near-infrared stellar photometry of the M31 spiral arm around OB association A24

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Lazio T.J.W., Cordes J.M.
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J/ApJS/119/83/ notes.dat refs.dat table1.dat table2.dat table4.dat *(96Kb)*
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Spitzak J.G., Schneider S.E.
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J/ApJS/119/189/ field01h.dat field10h.dat field14h.dat field17h.dat field21h.dat field22h.dat fig1.ps fig2.ps fig3.ps table1.dat table1.ps table2.dat table2.ps table3.dat table3.ps *(4.5 Mb)*
Osmer P.S., Kennefick, J.D., Hall P.B., Green R.F.
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J/ApJS/119/207/ refs.dat sp.dat sp/* table1.dat table2.dat table4.dat table4b.dat table5.dat table5b.dat table6.dat table7.dat table7b.dat *(8.9 Mb)*
Holberg J.B., Barstow M.A., Sion E.M.
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Grogin N.A., Geller M.J., Huchra J.P.
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Ibata R.A., Richer H.B., Fahlman G.G., Bolte M., Bond H.E., Hesser J.E., Pryor C., Stetson P.B.
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Hurley K., Briggs M. S., Kippen R. M., Kouveliotou C., Meegan C., Fishman G., Cline T., Boer M.
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Weisberg J. M., Cordes J. M., Lundgren S. C., Dawson B. R., Despotes J. T., Morgan J. J., Weitz K. A., ZinK E. C., Backer D. C.
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Deb N.C., Aggarwal K.M., Msezane A.Z.
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Oscillator Strengths and Radiative Rates for Transitions in Fe XV

J/ApJS/121/287/ cfa2s.dat clusters.dat notes.dat refs.dat *(341Kb)*
Huchra J.P., Vogeley M.S., Geller M.J.
Astrophys. J. Suppl. Ser. 121, 287 (1999)

The CfA redshift survey: data for the South Galactic Cap.

J/ApJS/121/473/ ref.dat table1.dat table2.dat *(34Kb)*
Bassani L., Dadina M., Maiolino R., Salvati M., Risaliti G., Della Ceca R., Matt G., Zamorani G.
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J/ApJS/121/591/ table1.dat *(32Kb)*
Coutinho L.H., Trigueiros A.G.
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Weighted Oscillator Strengths and Lifetimes for the Si VI Spectrum

J/ApJS/122/51/ table2.dat table4a.dat table4b.dat *(141Kb)*
Dressler A., Smail I., Poggianti B.M., Butcher H., Couch W.J., Ellis R.S., Oemler A.Jr
Astrophys. J. Suppl. Ser. 122, 51 (1999)
A spectroscopic catalog of 10 distant rich clusters of galaxies.

J/ApJS/122/81/ refs.dat table2.dat table3.dat *(21Kb)*
Martel, A. R., Baum S. A., Sparks W. B., Wyckoff E., Biretta J. A., Golombek D., Macchetto F. D., de Koff S., McCarthy P. J., Miley G. K.
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Takamiya M.
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Galaxy structural parameters: star formation rate and evolution with redshift.

J/ApJS/122/221/ refs.dat table1.dat table3.dat *(32Kb)*
Meixner M., Ueta T., Dayal A., Hora J. L., Fazio G. Hrivnak B. J., Skinner C. J., Hoffmann W. F., Deutsch L. K.
Astrophys. J. Suppl. Ser. 122, 221 (1999)
A Mid-infrared Imaging Survey of Proto-Planetary Nebula Candidates

J/ApJS/122/355/ table4.dat table5.dat table6.dat table7.dat table8.dat table9.dat table10.dat table11.dat table12.dat table13.dat table14.dat table15.dat table16.dat *(93Kb)*
Vanden Berk D. E., Lauroesch J. T., Stoughton C., Szalay A. S., Koo D. C., Crotts A. P. S., Blades J. C., Melott A. L., Boyle B. J., Broadhurst T. J., York D. G.
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Alonso O., Garcia-Dabo C.E., Zamorano J., Gallego J., Rego M.
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Survey for emission-line galaxies: Universidad Complutense de Madrid list 3.

J/ApJS/122/431/ table2.dat table3.dat *(19Kb)*
Chandar R., Bianchi L., Ford H. C.
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Star Clusters in M33. I. Detection, Morphology, and Photometry

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J/ApJS/123/41/ table2.dat *(148Kb)*
Machalski J., Condon J.J.
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J/ApJS/123/79/ 3eg.dat fluxes.dat notes.dat refs.dat table1.dat *(327Kb)*
Hartman R.C., Bertsch D.L., Bloom S.D., Chen A.W., Deines-Jones P., Esposito J.A., Fichtel C.E., Friedlander D.P., Hunter S.D., McDonald L.M., Sreekumar P., Thompson D.J., Jones B.B., Lin Y.C., Michelson P.F., Nolan P.L., Tompkins W.F., Kanbach G., Mayer-Hasselwander H.A., Mucke A., Pohl M., Reimer O., Kniffen D.A., Schneid E.J., Von Montigny C., Mukherjee R., Dingus B.L.
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The third EGRET catalog of high-energy gamma-ray sources.

J/ApJS/123/219/ notes.dat table1.dat table2.dat table3.dat table4.dat *(49Kb)*
Condon J.J., Kaplan D.L., Terzian Y.
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Infrared planetary nebulae in the NRAO VLA Sky Survey.

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Lee C.W., Myers P.C.
Astrophys. J. Suppl. Ser. 123, 233 (1999)
A catalog of optically selected cores.

J/ApJS/123/283/ table3.dat *(28Kb)*
Montes D., Ramsey L.W., Welty A.D.
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Library of Medium-Resolution Fiber Optic Echelle Spectra of F, G, K, and M Field Dwarfs to Giant Stars

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Gupta G.P., Tayal S.S.
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Electron Impact Excitation of Fine-Structure Levels in Sulfur-like Fe XI

J/ApJS/123/311/ table1.dat table2.dat table4a.dat table4b.dat *(203Kb)*
Aggarwal K.M., Keenan F.P.
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Newberg H.J., Richards G.T., Richmond M., Fan X.
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Catalog of four-color photometry of stars, galaxies, and QSOs using SDSS filters

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Norris J.E., Ryan S.G., Beers T.C.
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A search for stars of very low metal abundance. III. UBV photometry of metal-weak candidates.

J/ApJS/124/127/ tablea1.dat tablea2.dat *(88Kb)*
Pahre M. A.
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Near-infrared Imaging of Early-Type Galaxies. II. Global Photometric Parameters.

J/ApJS/124/195/ fits/* fluxes.dat objects.dat sp/* table1.dat table8.dat *(3.3 Mb)*
Hora J.L., Latter W.B., Deutsch L.K.
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J/ApJS/124/285/ table1.dat *(28Kb)*
Reid R. I., Kronberg P. P., Perley R. A.
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VLA Images at 5 GHz of 212 Southern Extragalactic Objects

J/ApJS/124/527/ table2.dat table3.dat *(165Kb)*
Melendez J., Barbuy B.
Astrophys. J. Suppl. Ser. 124, 527 (1999)
Oscillator Strengths and Damping Constants for Atomic Lines in the J and H Bands

J/ApJS/125/161/ refs.dat tablea1.dat tablea2.dat tablea3.dat tablea4.dat *(123Kb)*
Jijina J., Myers P.C., Adams F.C.
Astrophys. J. Suppl. Ser. 125, 161 (1999)
Dense cores mapped in ammonia: a database.

J/ApJS/125/349/ table2.dat *(34Kb)*
Hunt L. K., Malkan M. A., Rush B., Bicay M. D., Nelson B. O., Stanga R. M., Webb W.
Astrophys. J. Suppl. Ser. 125, 349 (1999)
Morphology of the 12 Micron Seyfert Galaxies. II. Optical and Near-Infrared Image Atlas

J/ApJS/125/409/ table1.dat *(1.2 Mb)*
Cotton W.D., Condon J.J.
Astrophys. J. Suppl. Ser. 125, 409 (1999)
Arcsecond Positions of UGC Galaxies

J/ApJS/125/427/ table1.dat table2.dat *(10Kb)*
Rodriguez L.F., Anglada G., Curiel S.
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The nature of the radio continuum sources embedded in the HH 7-11 region and its surroundings.

J/ApJS/126/1/ table6.dat *(39Kb)*
Quintana H., Infante L., Fouque P., Carrasco E.R., Cuevas H., Hertling G., Nunez I.

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Photometry of the central regions in a complete sample of high Bautz-Morgan-Type Abell clusters. I. Observations and data calibration.

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Preece R.D., Briggs M.S., Mallozzi R.S., Pendleton G.N., Paciesas W.S., Band D.L.
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Kerton C.R., Martin P.G.
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J/ApJS/126/133/ fits/* ref.dat table2.dat table3.dat table4.dat table5.dat table6.dat table7.dat table8.dat *(6.0 Mb)*
White R.L., Becker R.H., Gregg M.D., Laurent-Muehleisen S.A., Brotherton M.S., Impey C.D., Petry C.E., Foltz C.B., Chaffee F.H., Richards G.T., Oegerle W.R., Helfand D.J., McMahon R.G., Cabanela J.E.
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The FIRST bright quasar survey. II. 60 nights and 1200 spectra later

J/ApJS/126/209/ notes.dat refs.dat table1.dat table2.dat table3.dat table4.dat table5.dat table6.dat *(93Kb)*
Romer A.K., Nichol R.C., Holden B.P., Ulmer M.P., Pildis R.A., Merrelli A.J., Adami C., Burke D.J., Collins C.A., Metevier A.J., Kron R.G., Commons K.
Astrophys. J. Suppl. Ser. 126, 209 (2000)
The bright SHARC survey: the cluster catalog.

J/ApJS/126/271/ table1.dat table3.dat *(61Kb)*
Jansen R.A., Franx M., Fabricant D., Caldwell N.
Astrophys. J. Suppl. Ser. 126, 271 (2000)
Surface photometry of nearby field galaxies: the data.

J/ApJS/126/331/ notes.dat table1.dat table2.dat table4.dat table5.dat table6.dat *(85Kb)*
Jansen R.A., Fabricant D., Franx M., Caldwell N.
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J/ApJS/126/461/ table2.dat *(25Kb)*
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J/ApJS/127/27 *See* **VII/209A/**

J/ApJS/127/39/ galaxies.dat gaseous.dat stellar.dat *(102Kb)*
Caon C., Macchetto D., Pastoriza M.
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A survey of the ISM in early-type galaxies. III. Stellar and gas kinematics

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Structural characteristics of faint galaxies serendipitously discovered with the Hubble space telescope WFPC2.

J/ApJS/129/435/ refs.dat table1.dat table2.dat table3.dat table4.dat table5.dat table6.dat table7.dat table8.dat table9.dat *(116Kb)*
Bohringer H., Voges W., Huchra J.P., McLean B., Giacconi R., Rosati P., Burg R., Mader J., Schuecker P., Simic D., Komossa S., Reiprich T.H., Retzlaff J., Trumper J.
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J/ApJS/129/475/ cnoc0223.dat *(6.3 Mb)*
Yee H.K.C., Morris S.L., Lin H., Carlberg R.G., Hall P.B., Sawicki M., Patton D.R., Wirth G.D., Ellingson E., Shepherd C.W.
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The CNOC2 field galaxy redshift survey. I. The survey and the catalog for the patch CNOC 0223+00.

J/ApJS/129/547/ notes.dat table1.dat table2.dat *(234Kb)*
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J/ApJS/130/177/ table2.dat table3.dat table4.dat *(56Kb)*
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Tucker D.L., Oemler A.Jr, Hashimoto Y., Shectman S.A., Kirshner R.P., Lin H., Landy S.D., Schechter P.L., Allam S.S.
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J/ApJS/134/35/ table1.dat table5.dat table6.dat *(3.2 Mb)*
Forster K., Green P.J., Aldcroft T.L., Vestergaard M., Foltz C.B., Hewett P.C.
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Emission line properties of the large bright quasar survey.

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Astrophys. J. Suppl. Ser. 134, 103 (2001)
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The radio galaxy populations of nearby Northern Abell clusters

J/ApJS/134/385/ table5.dat table6.dat table8.dat *(146Kb)*
Kommers J.M., Lewin W.H.G., Kouveliotou C., Van Paradijs J., Pendleton G.N., Meegan C.A., Fishman G.J.
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Mattox J.R., Hartman R.C., Reimer O.
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J/ApJS/135/227/ table1.dat table2.dat table3.dat table4.dat table5.dat table6.dat table7.dat table8.dat *(72Kb)*
Becker R.H., White R.L., Gregg M.D., Laurent-Muehleisen S.A., Brotherton M.S., Impey C.D., Chaffee F.H., Richards G.T., Helfand D.J., Lacy M., Courbin F., Proctor D.D.
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Lazio T.J.W., Waltman E.B., Ghigo F.D., Fiedler R.L., Foster R.S., Johnston K.J.
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J/ApJS/136/463/ cloud.dat notes.dat refs.dat table2a.dat table2b.dat telescop.dat *(284Kb)*
Wakker B.P.
Astrophys. J. Suppl. Ser. 136, 463 (2001)
Distances and metallicities of high- and intermediate-velocity clouds.

J/ApJS/136/631/ refs.dat table1.dat table3.dat table4.dat *(120Kb)*
Savage B.D., Meade M.R., Sembach K.R.
Astrophys. J. Suppl. Ser. 136, 631 (2001)
IUE absorption-line observations of the moderately and highly ionized interstellar medium toward 164 early-type stars.

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The Las Campanas Distant Cluster Survey: the catalog.

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Berdnikov L.N., Turner D.G.
Astrophys. J. Suppl. Ser. 137, 209 (2001)
Photoelectric observations of southern Cepheids in 2001.

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Mobasher B., Bridges T.J., Carter D., Poggianti B.M., Komiyama Y., Kashikawa N., Doi M., Iye M., Okamura S., Sekiguchi M., Shimasaku K., Yagi M., Yasuda N.
Astrophys. J. Suppl. Ser. 137, 279 (2001)
A photometric and spectroscopic study of dwarf and giant galaxies in the Coma cluster. II. Spectroscopic observations.

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Giacconi R., Zirm A., Wang J., Rosati P., Nonino M., Tozzi P., Gilli R., Mainieri V., Hasinger G., Kewley L., Bergeron J., Borgani S., Gilmozzi R., Grogin N., Koekemoer A., Schreier E., Zheng W., Norman C.
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Chandra Deep Field South: the 1 Ms catalog.

J/ApJS/140/143/ spectra/* table1.dat table2.dat table3.dat table4.dat *(39.3 Mb)*
Bechtold J., Dobrzycki A., Wilden B., Morita M., Scott J., Dobrzycka D., Tran K.-V., Aldcroft T.L.
Astrophys. J. Suppl. Ser. 140, 143 (2002)
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J/ApJS/140/239/ refs.dat table3.dat *(35Kb)*
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J/ApJS/140/265/ table2.dat table3.dat table4.dat table5.dat table6.dat *(40Kb)*
Perlman E.S., Horner D.J., Jones L.R., Scharf C.A., Ebeling H., Wegner G., Malkan M.
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The WARPS survey. VI. Galaxy cluster and source identifications from phase I.

J/ApJS/140/331/ table1.dat table3.dat table4.dat *(98Kb)*
Lockman F.J., Murphy E.M., Petty-Powell S., Urick V.J.
Astrophys. J. Suppl. Ser., 140, 331-365 (2002)
A very sensitive 21 centimeter survey for galactic high-velocity H I.

J/ApJS/141/13/ table2.dat table3.dat table4.dat *(147Kb)*
Beasley A.J., Gordon D., Peck A.B., Petrov L., MacMillan D.S., Fomalont E.B., Ma C.
Astrophys. J. Suppl. Ser. 141, 13 (2002)
The VLBA calibrator Survey - VCS1.

J/ApJS/141/23/ table1.dat table2a.dat table2b.dat table2c.dat *(161Kb)*
Enya K., Yoshii Y., Kobayashi Y., Minezaki T., Suganuma M., Tomita H., Peterson B.A.
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JHK' imaging photometry of Seyfert 1 active galactic nuclei and quasars. I. Multiaperture photometry.

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J/ApJS/141/61/ table1.dat *(11Kb)*
Gutierrez C.M., Azzaro M., Prada F.
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The properties of satellite galaxies in external systems. I. Morphology and structural parameters.

J/ApJS/141/81 *See* **II/236/**

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Yang J., Jiang Z., Wang M., Ju B., Wang H.
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A large-scale molecular line survey for cold IRAS sources in the Galaxy. I. The CO (J=1-0) data.

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J/ApJS/141/469/ table2.dat *(71Kb)*

Pereyra A., Magalhaes A.M.
Astrophys. J. Suppl. Ser. 141, 469 (2002)
Polarimetry toward the IRAS Vela shell. I. The catalog.

J/ApJS/141/503/ table1.dat table2.dat table3.dat table4.dat *(62Kb)*
Nidever D.L., Marcy G.W., Butler R.P., Fischer D.A., Vogt S.S.
Astrophys. J. Suppl. Ser. 141, 503 (2002)
Radial velocities of 889 late-type stars

J/ApJS/142/1/ table2a.dat table2b.dat table2c.dat table2d.dat table2e.dat table2f.dat table2g.dat table3a.dat table3d.dat table3e.dat table3f.dat table3g.dat table4.dat table5.dat *(26.3 Mb)*
Simard L., Willmer C.N.A., Vogt N.P., Sarajedini V.L., Phillips A.C., Weiner B.J., Koo D.C., Im M., Illingworth G.D., Faber S.M.
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The DEEP Groth Strip Survey. II. Hubble Space Telescope structural parameters of galaxies in the Groth Strip.

J/ApJS/142/71/ table3.dat table4.dat *(172Kb)*
Sebo K.M., Rawson D., Mould J., Madore B.F., Putman M.E., Graham J.A., Freedman W.L., Gibson B.K., Germany L.M.
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The Cepheid period-luminosity relation in the Large Magellanic Cloud.

J/ApJS/142/79/ table1.dat table3.dat *(24Kb)*
Malkan M.A., Hicks E.K., Teplitz H.I., McLean I.M., Sugai H., Guichard J.
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1-1.4 micron spectral atlas of stars.

J/ApJS/142/153/ hjir-k.dat hjiv-k.dat hjrg-k.dat jirb-k.dat jiv-h.dat jr-h.dat jvrb-k.dat table1.dat table2.dat *(886Kb)*
Stanford S.A., Eisenhardt P.R., Dickinson M., Holden B.P., de Propris R.
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Optical and near-infrared photometry of distant galaxy clusters.

J/ApJS/143/1/ table4.dat *(63.1 Mb)*
McMahon R.G., White R.L., Helfand D.J., Becker R.H.
Astrophys. J. Suppl. Ser. 143, 1 (2002)
Optical counterparts for 70,000 radio sources: APM identifications for the FIRST radio survey.

J/ApJS/143/25/ table1.dat table2.dat *(22Kb)*
Colbert E.J.M., Ptak A.F.
Astrophys. J. Suppl. Ser. 143, 25 (2002)
A catalog of candidate intermediate-luminosity X-ray objects.

J/ApJS/143/73/ table1.dat *(20Kb)*
Eskridge P.B., Frogel J.A., Pogge R.W., Quillen A.C., Berlind A.A., Davies R.L., Depoy D.L., Gilbert K.M., Houdashelt M.L., Kuchinski L.E., Ramirez S.V., Sellgren K., Stutz A., Terndrup D.M., Tiede G.P.
Astrophys. J. Suppl. Ser. 143, 73 (2002)
Near-infrared and optical morphology of spiral galaxies.

J/ApJS/143/257/ table1.dat table4.dat table5.dat *(1.0 Mb)*
Kuraszkiewicz J.K., Green P.J., Forster K., Aldcroft T.L., Evans I.N., Koratkar A.
Astrophys. J. Suppl. Ser. 143, 257 (2002)
Emission line properties of active galactic nuclei from a pre-COSTAR Faint Object Spectrograph Hubble Space Telescope spectral atlas.

J/ApJS/143/277/ table1.dat table2.dat table3.dat *(55Kb)*
Kim D.-C., Veilleux S., Sanders D.B.
Astrophys. J. Suppl. Ser. 143, 277 (2002)
Optical and near-infrared imaging of the IRAS 1Jy sample of ultraluminous galaxies. I. The atlas.

J/ApJS/143/315/ table1.dat table2.dat *(21Kb)*
Veilleux S., Kim D.-C., Sanders D.B.
Astrophys. J. Suppl. Ser. 143, 315 (2002)
Optical and near-infrared imaging of the IRAS 1Jy sample of ultraluminous galaxies. II. The analysis.

J/ApJS/143/377/ table1.dat table4.dat table5.dat table6.dat table9.dat *(32Kb)*
Wu W., Clayton G.C., Gordon K.D., Misselt K.A., Smith T.L., Calzetti D.
Astrophys. J. Suppl. Ser. 143, 377 (2002)
A new database of observed spectral energy distributions of nearby starburst galaxies from the ultraviolet to the far-infrared.

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Ginestet N., Carquillat J.M.
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Spectral classification of the hot components of a large sample of stars with composite spectra, and implication for the absolute magnitudes of the cool supergiant components.

J/ApJS/144/21/ refs.dat table1.dat table2.dat *(30Kb)*
Robert C., Pellerin A., Aloisi A., Leitherer C., Hoopes C., Heckman T.M.
Astrophys. J. Suppl. Ser. 144, 21 (2003)
Synthetic high-resolution line spectra of star-forming galaxies below 1200Å.

J/ApJS/144/47/ table3.dat *(3.0 Mb)*
Brunt C.M., Kerton C.R., Pomerleau C.
Astrophys. J. Suppl. Ser. 144, 47 (2003)
An outer galaxy molecular cloud catalog.

J/ApJS/144/213/ table2.dat table3.dat *(28Kb)*
Swartz D.A., Ghosh K.K., McCollough M.L., Pannuti T.G., Tennant A.F., Wu K.
Astrophys. J. Suppl. Ser. 144, 213 (2003)
Chandra X-ray observations of the spiral galaxy M81.

J/ApJS/145/65/ table6.dat *(22Kb)*
Feldmeier J.J., Ciardullo R., Jacoby G.H., Durrell P.R.
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Intracluster planetary nebulae in the Virgo cluster. II. Imaging catalog.

J/ApJS/145/83/ table1.dat table2.dat table3.dat *(31Kb)*
Winn J.N., Patnaik A.R., Wrobel J.M.
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Interferometric phase calibration sources in the declination range 0°to -30°.

J/ApJS/145/199/ table1.dat table2.dat table3.dat table4.dat table5.dat *(149Kb)*
Marziani P., Sulentic J.W., Zamanov R., Calvani M., Dultzin-Hacyan D., Bachev R., Zwitter T.
Astrophys. J. Suppl. Ser. 145, 199 (2003)
An optical spectroscopic atlas of low-redshift active galactic nuclei.

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Brown J.C., Taylor A.R., Jackel B.J.
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Rotation measures of compact sources in the Canadian Galactic Plane Survey.

J/ApJS/145/245/ table3.dat table4.dat *(1.3 Mb)*
Rave H.A., Zhao C., Newberg H.J., Yanny B., Schneider D.P., Brinkman J., Lamb D.Q.
Astrophys. J. Suppl. Ser. 145, 245 (2003)
Sloan Digital Sky Survey catalog of stars in the Draco dwarf spheroidal galaxy.

J/ApJS/145/329/ sources.dat table1.dat table2.dat *(19.3 Mb)*
Heiles C., Troland T.H.
Astrophys. J. Suppl. Ser. 145, 329 (2003)
The Millennium Arecibo 21 centimeter Absorption-Line Survey. I. Techniques and gaussian fits.

J/ApJS/145/355/ table1.dat table2.dat table3.dat table4.dat tables.dat *(42Kb)*
Genova R., Beckman J.E.
Astrophys. J. Suppl. Ser. 145, 355 (2003)
Kinematical structure of the local interstellar medium: the Galactic anticenter hemisphere.

J/ApJS/146/1/ notes.dat table1.dat table2.dat *(87Kb)*
Wakker B.P., Savage B.D., Sembach K.R., Richter P., Meade M., Jenkins E.B., Shull J.M., Ake T.B., Blair W.P., Dixon W.V., Friedman S.D., Green J.C., Green R.F., Kruk J.W., Moos H.W., Murphy E.M., Oegerle W.R., Sahnow D.J., Sonneborn G., Wilkinson E., York D.G.
Astrophys. J. Suppl. Ser. 146, 1 (2003)
The Far Ultraviolet Spectroscopic Explorer Survey of O VI absorption in and near the galaxy.

J/ApJS/146/125/ table2.dat table7.dat *(31Kb)*
Savage B.D., Sembach K.R., Wakker B.P., Richter P., Meade M., Jenkins E.B., Shull J.M., Moos H.W., Sonneborn G.
Astrophys. J. Suppl. Ser. 146, 125 (2003)
Distribution and kinematics of O VI in the Galactic halo.

J/ApJS/146/209/ table2.dat table3.dat table4.dat *(44Kb)*
Teplitz H.I., Collins N.R., Gardner J.P., Hill R.S., Heap S.R., Lindler D.J., Rhodes J., Woodgate B.E.

Astrophys. J. Suppl. Ser. 146, 209 (2003)
Emission-line galaxies in the Space Telescope Imaging Spectrograph Parallel Survey. I. Observations and data analysis.

J/ApJS/146/267/ table3.dat table4.dat *(27Kb)*
Morrison G.E., Owen F.N., Ledlow M.J., Keel W.C., Hill J.M., Voges W., Herter T.
Astrophys. J. Suppl. Ser. 146, 267 (2003)
Radio-selected galaxies in very rich clusters at z =0.25. I. Multiwavelength observations and data reduction techniques.

J/ApJS/146/353/ refs.dat table1.dat table2.dat table3.dat table4.dat *(35Kb)*
Martini P., Regan M.W., Mulchaey J.S., Pogge R.W.
Astrophys. J. Suppl. Ser. 146, 353 (2003)
Circumnuclear dust in nearby active and inactive galaxies. I. Data.

J/ApJS/147/1/ table1.dat table2.dat table3.dat table4.dat table5.dat *(25Kb)*
Conselice C.J.
Astrophys. J. Suppl. Ser. 147, 1 (2003)
The relationship between stellar light distributions of galaxies and their formation histories.

J/ApJS/147/29/ table1.dat table3.dat table5.dat *(39Kb)*
Gil De Paz A., Madore B.F., Pevunova O.
Astrophys. J. Suppl. Ser. 147, 29 (2003)
Palomar/Las Campanas imaging atlas of blue compact dwarf galaxies. I. Images and integrated photometry.

J/ApJS/147/61/ refs.dat table9.dat *(17Kb)*
Welty D.E., Hobbs L.M., Morton D.C.
Astrophys. J. Suppl. Ser. 147, 61 (2003)
High-resolution observations of interstellar Ca I absorption. Implications for depletions and electron densities in diffuse clouds.

J/ApJS/147/103/ table1.dat *(20Kb)*
Griffin R.F., Suchkov A.A.
Astrophys. J. Suppl. Ser. 147, 103 (2003)
The nature of overluminous F stars observed in a radial-velocity survey.

J/ApJS/147/145/ table2.dat *(23Kb)*
Holberg J.B., Barstow M.A., Burleigh M.R.
Astrophys. J. Suppl. Ser. 147, 145 (2003)
An archive of IUE low-dispersion spectra of the white dwarf stars.

J/ApJS/147/305/ refs.dat table1.dat table2.dat table3.dat table6.dat table7.dat table9.dat *(67Kb)*
Valenti J.A., Fallon A.A., Johns-Krull C.M.
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An IUE atlas of pre-main-sequence stars. III. Co-added final archive spectra from the long-wavelength cameras.

J/ApJS/148/97/ wmap1.dat *(28Kb)*
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Astrophys. J. Suppl. Ser. 148, 275 (2003)
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J/ApJS/149/29/ notes.dat table3.dat *(92Kb)*
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Yuan Q., Zhou X., Jiang Z.

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Astrophys. J. Suppl. Ser. 149, 123 (2003)
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Astrophys. J. Suppl. Ser. 149, 157 (2003)
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J/ApJS/150/1/ table4a.dat table4b.dat table5a.dat table5b.dat *(2.0 Mb)*
Benitez N., Ford H., Bouwens R., Menanteau F., Blakeslee J., Gronwall C., Illingworth G., Meurer G., Broadhurst T.J., Clampin M., Franx M., Hartig G.F., Magee D., Sirianni M., Ardila D.R., Bartko F., Brown R.A., Burrows C.J., Cheng E.S., Cross N.J.G., Feldman P.D., Golimowski D.A., Infante L., Kimble R.A., Krist J.E., Lesser M.P., Levay Z., Martel A.R., Miley G.K., Postman M., Rosati P., Sparks W.B., Tran H.D., Tsvetanov Z.I., White R.L., Zheng W.
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Kim D.-W., Cameron R.A., Drake J.J., Evans N.R., Freeman P., Gaetz T.J., Ghosh H., Green P.J., Harnden F.R.Jr, Karovska M., Kashyap V., Maksym P.W., Ratzlaff P.W., Schlegel E.M., Silverman J.D., Tananbaum H.D., Vikhlinin A.A., Wilkes B.J., Grimes J.P.
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J/ApJS/150/165/ table1.dat table2.dat table3.dat table4a.dat table4b.dat *(1.3 Mb)*
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Pan K., Federman S.R., Cunha K., Smith V.V., Welty D.E.
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J/ApJS/152/103/ table1.dat *(62.9 Mb)*
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Proper-motion catalog from SDSS intersection with USNO-B.

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J/ApJS/154/155/ table1.dat *(9Kb)*
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J/ApJS/154/673/ table1.dat table4.dat table5.dat table8.dat *(18.1 Mb)*
Smith B.J., Price S.D., Baker R.I.
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A wide-field, low-frequency radio survey of the field of M31. I. Construction and statistical analysis of the source catalog.

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Near-infrared subarcsecond observations of ultracompact H II regions.

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J/ApJS/155/175/ table1.dat *(58Kb)*
Abt H.A.
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J/ApJS/155/257/ table1.dat *(27.2 Mb)*
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Szokoly G.P., Bergeron J., Hasinger G., Lehmann I., Kewley L., Mainieri V., Nonino M., Rosati P., Giacconi R., Gilli R., Gilmozzi R., Norman C., Romaniello M., Schreier E., Tozzi P., Wang J.X., Zheng W., Zirm A.
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Herwig F.
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Eckart M.E., Laird E.S., Stern D., Mao P.H., Helfand D.J., Harrison F.A.
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Gu M.F.
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Wavelengths of 2l– 3l’ transitions in L-shell ions of iron and nickel: a combined configuration interaction and many-body perturbation theory approach.

J/ApJS/156/127/ notes.dat table3.dat table4.dat table5.dat table6.dat table7.dat table8.dat table9.dat table10.dat table11.dat table12.dat table13.dat table14.dat table15.dat table16.dat table17.dat *(105Kb)*
Comito C., Schilke P., Phillips T.G., Lis D.C., Motte F., Mehringer D.
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J/ApJS/156/169/ refs.dat table1.dat table2.dat table3.dat table4.dat *(50Kb)*
Froebrich D.
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Which are the youngest protostars? Determining properties of confirmed and candidate class 0 sources by broadband photometry.

J/ApJS/156/217/ notes.dat table1.dat table2.dat table3.dat *(38Kb)*
Hurley K., Stern B., Kommers J., Cline T., Mazets E., Golenetskii S., Trombka J., McClanahan T., Goldsten J., Feroci M., Frontera F., Guidorzi C., Montanari E., Lewin W., Meegan C., Fishman G., Kouveliotou C., Sinha S., Seetha S.
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Gil De Paz A., Madore B.F.
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Gladders M.D., Yee H.K.C.
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The Red-Sequence Cluster Survey. I. The survey and cluster catalogs for patches RCS 0926+37 and RCS 1327+29.

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Liu J.-F., Bregman J.N.
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Ultraluminous X-ray sources in nearby galaxies from ROSAT High Resolution Imager observations. I. Data analysis.

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The ultraviolet spectrum of eta Carinae: investigation of the ejecta absorption.

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Koo D.C., Simard L., Willmer C.N.A., Gebhardt K., Bouwens R.J., Kauffmann G., Crosby T., Faber S.M., Harker J., Sarajedini V.L., Vogt N.P., Weiner B.J., Phillips A.J., Im M., Wu K.L.
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The DEEP Groth Strip Survey. VIII. The evolution of luminous field bulges at redshift z 1.

J/ApJS/157/228/ table2.dat table3.dat table4.dat table5.dat *(227Kb)*
Saintonge A., Schade D., Ellingson E., Yee H.K.C., Carlberg R.G.
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Catalog of galaxy morphology in four rich clusters: luminosity evolution of disk galaxies at 0.33 z 0.83.

J/ApJS/157/324/ table4.dat table5_9.dat *(23Kb)*
Thompson D.J., Bertsch D.L., O’Neal R.H.JR
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J/ApJS/157/371/ table2.dat *(52Kb)*
Robertson-tessi M., Garnett D.R.
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Recombination line versus forbidden line abundances in planetary nebulae.

J/ApJS/158/139/ table1.dat table2.dat table3.dat table4.dat table5.dat table6.dat *(36Kb)*
Keel W.C., Irby B.K., May A., Miley G.K., Golombek D., De Grijp M.H.K., Gallimore J.F.
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An atlas of warm active galactic nuclei and starbursts from the IRAS deep fields.

J/ApJS/158/161/ table1.dat table3.dat *(193.1 Mb)*
Hsieh B.C., Yee H.K.C., Lin H., Gladders M.D.
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A photometric redshift galaxy catalog from the Red-Sequence Cluster Survey.

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Widicus Weaver S.L., Butler R.A.H., Drouin B.J., Petkie D.T., Dyl K.A., De Lucia F.C., Blake G.A.
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J/ApJS/158/193/ refs1.dat refs2.dat refs3.dat refs4.dat table1.dat table2.dat table3.dat table4.dat *(76Kb)*
Stankov A., Handler G.
Astrophys. J. Suppl. Ser., 158, 193-216 (2005)
Catalog of Galactic βCephei stars.

J/ApJS/159/41/ table1.dat *(1.3 Mb)*
Vogt N.P., Koo D.C., Phillips A.C., Wu K., Faber S.M., Willmer C.N.A., Simard L., Weiner B.J., Illingworth G.D., Gebhardt K., Gronwall C., Guzman R., Im M., Sarajedini V., Groth E.J., Rhodes J., Brunner R., Connolly A., Szalay A., Kron R., Blandford R.
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J/ApJS/159/100/ table6.dat table7.dat table8.dat *(15Kb)*
Taylor B.J., Joner M.D.
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A catalog of temperatures and red Cousins photometry for the Hyades.

J/ApJS/159/141/ table8.dat table9.dat *(242Kb)*
Valenti J.A., Fischer D.A.
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Spectroscopic properties of cool stars (SPOCS). I. 1040 F, G, and K dwarfs from Keck, Lick, and AAT planet search programs.

J/ApJS/159/242/ table1.dat table2.dat table3.dat table5.dat table6.dat table8.dat table9.dat *(27Kb)*
Gelfand J.D., Lazio T.J.W., Gaensler B.M.
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A wide-field, low-frequency radio image of the field of M31. II. Source classification and discussion

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Luo S.G., Condon J.J., Yin Q.F.
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Radio identifications of recently discovered planetary nebulae.

J/ApJS/160/149 *See* **VIII/77/**

J/ApJS/160/220/ refs.dat table1.dat table2.dat table3.dat table4.dat table5.dat table6.dat table7.dat table8.dat table9.dat table10.dat table11.dat table12.dat table13.dat table14.dat table15.dat table16.dat table17.dat table18.dat table19.dat table20.dat table21.dat *(179Kb)*
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J/MNRAS/331/474/ table1.dat table1b.dat *(27Kb)*
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J/MNRAS/341/1 *See* **VIII/72/**

J/MNRAS/341/13 *See* **VIII/72/**

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J/MNRAS/342/1117 *See* **VIII/70A/**

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J/MNRAS/343/665/ refs.dat table1.dat tableb1.dat tableb2.dat tableb3.dat tableb4.dat tableb5.dat *(27Kb)*
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J/MNRAS/344/307 *See* **VII/240/**

J/MNRAS/344/527 *See* **VI/112/**

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J/MNRAS/349/793/ refs.dat sample.dat table2.dat table3.dat *(101Kb)*
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J/MNRAS/349/1059/ atype.dat btype.dat field.dat *(2.9 Mb)*
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J/MNRAS/349/1069/ refs.dat table1.dat *(45Kb)*
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J/MNRAS/350/1195 *See* **VIII/73/**

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J/MNRAS/359/27 *See* **II/268/**

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J/MNRAS/360/974/ refs.dat table1.dat table2.dat table3.dat *(46Kb)*
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Millimetre continuum observations of southern massive star formation regions. I. SIMBA observations of cold cores.

J/MNRAS/363/529/ bjohn.dat bstro.dat minima.dat rv.dat ujohn.dat ustro.dat vjohn.dat vstro.dat ystro.dat *(182Kb)*
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Clementini G., Ripepi V., Bragaglia A., Fiorenzano A.F.M., Held E.V., Gratton R.G.
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J/MNRAS/363/769/ tablea1.dat tablea2.dat tablea3.dat tablea4.dat tablea5.dat tablea6.dat tableb1.dat tableb2.dat tableb3.dat tableb4.dat tableb5.dat tableb6.dat tableb7.dat *(50Kb)*
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J/MNRAS/364/179/ al1.dat ber80.dat czern37.dat king25.dat lynga9.dat ngc5764.dat vdbh150.dat vdbh261.dat *(1.1 Mb)*
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J/MNRAS/364/272/ table1.dat table2.dat table3.dat table4.dat *(45Kb)*
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J/MNRAS/365/1357/ table1.dat table1.ps *(62Kb)*
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J/MNRAS/367/156/ table2.dat *(136Kb)*
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J/MNRAS/367/400 *See* **VI/121/**

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J/MNRAS/367/1329/ table2.dat table45.dat *(54Kb)*
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J/MNRAS/367/1478/ table2.dat table3.dat table4.dat *(134Kb)*
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J/MNRAS/367/1609/ table1.dat table2.dat table3.dat *(21Kb)*
Bains I., Wong T., Cunningham M., Sparks P., Brisbin D., Calisse P., Dempsey J.T., Deragopian G., Ellingsen S., Fulton B., Herpin F., Jones P., Kouba Y., Kramer C., Ladd E.F., Longmore S.N., McEvoy J., Maller M., Minier V., Mookerjea B., Phillips C., Purcell C.R., Walsh A., Voronkov M.A., Burton M.G.
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J/MNRAS/368/247/ refs.dat table1.dat table2.dat tablea1.dat tablea2.dat tablea3.dat tablea4.dat tablea5.dat tablea6.dat *(28Kb)*
Catanzaro G.
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Garcia-Rojas J., Esteban C., Peimbert M., Costado M.T., Rodriguez M., Peimbert A., Ruiz M.T.
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Near-infrared study of CIZA J1324.7-5736, the second richest cluster of galaxies in the Great Attractor.

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J/MNRAS/368/1087 *See* **VI/119/**

J/MNRAS/368/1223/ table3.dat table4.dat *(45Kb)*
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Millimetre continuum observations of southern massive star formation regions - II. SCUBA observations of cold cores and the dust grain emissivity index (β).

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Flare variability in the close binary FL Vir.

J/MNRAS/368/1411/ refs.dat table4.dat table5.dat *(153Kb)*
Augusto P., Gonzalez-Serrano J.I., Perez-Fournon I., Wilkinson P.N.
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J/MNRAS/368/1757/ table1.dat table2.dat *(73Kb)*
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A catalogue of RR Lyrae stars from the Northern Sky Variability Survey.

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J/MNRAS/369/97/ table1.dat tablea1.dat *(63Kb)*
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Planetary nebula velocities in the disc and bulge of M31.

J/MNRAS/369/120/ table3.dat *(330Kb)*
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A deep kinematic survey of planetary nebulae in the Andromeda galaxy using the Planetary Nebula Spectrograph.

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X-ray spectra of sources in the 13^H XMM-Newton/Chandra deep field.

J/MNRAS/369/449/ table2.dat table3.dat *(27Kb)*
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Long-term monitoring of the intra-day variable quasar PKS 0405-385.

J/MNRAS/369/697/ refs.dat table1.dat tablea1.dat *(21Kb)*
Goudfrooij P., Gilmore D., Kissler-Patig M., Maraston C.
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Integrated-light VRI imaging photometry of globular clusters in the Magellanic Clouds.

J/MNRAS/369/723/ tablea1.dat tablea2.dat tablea3.dat tablea4.dat tablea5.dat tablea6.dat *(302Kb)*
Ngeow C., Kanbur S.M
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Period-colour and amplitude-colour relations in classical Cepheid variables. IV: The multi-phase relations

J/MNRAS/369/751/ notes.dat table1.dat table2.dat table3.dat table6.dat *(322Kb)*
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Near-infrared photometry of carbon stars.

J/MNRAS/369/783/ table2.dat table3.dat table4.dat *(26Kb)*
Menzies J.W., Feast M.W., Whitelock P.A.
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Carbon-rich Mira variables: radial velocities and distances.

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Structures in the Great Attractor Region.

J/MNRAS/369/1334/ catalog.dat cluster/* table4.dat *(8.2 Mb)*
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Eridanus - a supergroup in the local Universe?

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Abundance analysis of the cool extreme helium star LSS 3378.

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Maheswar G., Bhatt H.C.
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Photometric distances to nine dark globules.

J/MNRAS/369/1880/ table1.dat table2.dat table3.dat table4.dat table5.dat table6.dat table7.dat *(31Kb)*
Elias-Rosa N., Benetti S., Cappellaro E., Turatto M., Mazzali P.A., Patat F., Meikle W.P.S., Stehle M., Pastorello A., Pignata G., Kotak R., Harutyunyan A., Altavilla G., Navasardyan H., Qiu Y., Salvo M., Hillebrandt W.
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J/MNRAS/371/1744/ tables1.dat tables2.dat tables3.dat tables4.dat tables5.dat tables6.dat tables7.dat tables8.dat tables9.dat tables10.dat *(669Kb)*
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J/MNRAS/372/661/ Xatlas/* obcensus.dat refs.dat *(549Kb)*
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J/MNRAS/372/777/ table1.dat table2.dat table3.dat tables1.dat tables2.dat *(1.0 Mb)*
Lorimer D.R., Faulkner A.J., Lyne A.G., Manchester R.N., Kramer M., Mclaughlin M.A., Hobbs G., Possenti A., Stairs I.H., Camilo F., Burgay M., D'Amico N., Corongiu A., Crawford F.
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J/MNRAS/372/1259/ objects.dat table5.dat table6.dat *(17Kb)*
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J/MNRAS/372/1425/ tableb1.dat tablec2.dat *(22Kb)*
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J/MNRAS/372/1657/ bmag/* imag/* table3.dat vmag/* *(4.1 Mb)*
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J/MNRAS/373/209/ table2.dat table3.dat table4.dat *(55Kb)*
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Ibanoglu C., Soydugan F., Soydugan E., Dervisoglu A.
Mon. Not. R. Astron. Soc., 373, 435-448 (2006)
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VLT/FORS spectroscopy of faint cataclysmic variables discovered by the Sloan Digital Sky Survey.

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Leggett S.K., Currie M.J., Varricatt W.P., Hawarden T.G., Adamson A.J., Buckle J., Carroll T., Davies J.K., Davis C.J., Kerr T.H., Kuhn O.P., Seigar M.S., Wold T.
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Kerton C.R.
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J/MNRAS/373/1483/ table1.dat table2.dat *(25Kb)*
Eker Z., Demircan O., Bilir S., Karatas Y.
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J/MNRAS/374/372/ table5.dat tableb1.dat tablec1.dat *(25Kb)*
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Medium-resolution Isaac Newton Telescope library of empirical spectra - II. The stellar atmospheric parameters.

J/MNRAS/375/115/ table1.dat table2.dat table3.dat *(78Kb)*
Hwang H.S., Serjeant S., Lee M.G., Lee K.H., White G.J.
Mon. Not. R. Astron. Soc., 375, 115-127 (2007)
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Naze Y., Rauw G., Pollock A.M.T., Walborn N.R., Howarth D.
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J/MNRAS/375/1220/ cepob3b.dat ic348.dat ngc2264.dat ngc2547.dat ngc7160.dat persei.dat samples.dat sigori.dat *(38.1 Mb)*
Mayne N.J., Naylor T., Littlefair S.P., Saunders E.S., Jeffries R.D.
Mon. Not. R. Astron. Soc., 375, 1220-1240 (2007)
Empirical isochrones and relative ages for young stars, and the radiative-convective gap.

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The 6C** sample of steep-spectrum radio sources - II. Redshift distribution and the space density of high-redshift radio galaxies.

J/MNRAS/376/125/ table1.dat table2.dat table3.dat table4.dat *(22Kb)*
Sanchez S.F., Cardiel N., Verheijen M.A.W., Pedraz S., Covone G.
Mon. Not. R. Astron. Soc., 376, 125-150 (2007)
Morphologies and stellar populations of galaxies in the core of Abell 2218.

J/MNRAS/376/313/ table1.dat table2.dat *(17Kb)*
Groenewegen M.A.T., Wood P.R., Sloan G.C., Blommaert J.A.D.L., Cioni M.-R.L., Feast M.W., Hony S., Matsuura M., Menzies J.W., Olivier E.A., Vanhollebeke E., Van Loon J.TH., Whitelock P.A., Zijlstra A.A., Habing H.J., Lagadec E.
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J/MNRAS/376/361/ table3.dat table4.dat table5.dat table6.dat table7.dat *(185Kb)*
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Rotation and chemical abundances of Ap/Bp stars in the open cluster NGC 6475.

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Li Z., Wang Q.D., Hameed S.
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Chandra and XMM-Newton detection of large-scale diffuse X-ray emission from the Sombrero galaxy.

J/MNRAS/376/1073/ cluster.dat tablea1.dat tableb1.dat *(31Kb)*
Zemcov M., Borys C., Halpern M., Mauskopf P., Scott D.
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Deep 610-MHz Giant Metrewave Radio Telescope observations of the Spitzer extragalactic First Look Survey field. I. Observations, data analysis and source catalogue.

J/MNRAS/376/1707/ table1.dat *(45Kb)*
Qiao R.C., Yan Y.R., Shen K.X., Dourneau G., Xi X.J., Cheng X., Wang S.H., Tang Z.H., Liu J.R.
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Astrometric observations of Triton.

J/MNRAS/377/430/ table2.dat table3.dat *(26Kb)*
Mckean J.P., Browne I.W.A., Jackson N.J., Fassnacht C.D., Helbig P.
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The Cosmic Lens All-Sky Survey parent population. I. Sample selection and number counts.

J/MNRAS/377/571/ table3.dat *(16Kb)*
Ellingsen S.P.
Mon. Not. R. Astron. Soc., 377, 571-583 (2007)
A GLIMPSE-based search for 6.7-GHz methanol masers and the lifetime of their spectral features.

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Irwin J., Hodgkin S., Aigrain S., Hebb L., Bouvier J., Clarke C., Moraux E., Bramich D.M.
Mon. Not. R. Astron. Soc., 377, 741-758 (2007)
The Monitor project: rotation of low-mass stars in the open cluster NGC 2516.

J/MNRAS/377/787/ lrgs.dat *(4.8 Mb)*
Barber T., Meiksin A., Murphy T.
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Properties of Luminous Red Galaxies in the Sloan Digital Sky Survey.

J/MNRAS/377/1737/ table1.dat *(150Kb)*
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Mon. Not. R. Astron. Soc., 377, 1737-1746 (2007)
CCD BVI photometry and Coravel observations of stars in the open cluster NGC 2489.

J/MNRAS/378/179/ refs.dat table1.dat table2.dat table3.dat table4.dat table5.dat *(104Kb)*
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Mon. Not. R. Astron. Soc. 378, 179 (2007)
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Bosler T.L., Smecker-Hane T.A., Stetson P.B.
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Bergmann M.: J/AJ/130/445

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Blanco B.M.: J/AJ/114/2596 J/AJ/89/636

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Boehnhardt H.: J/A+A/380/347

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Matsumoto S.: J/MNRAS/321/77 J/PASJ/53/293

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Smail I.: J/ApJ/497/188 J/ApJ/549/820 J/ApJ/581/844 J/ApJ/591/53 J/ApJ/614/671 J/ApJ/616/71 J/ApJ/622/772 J/ApJ/634/977 J/ApJS/110/213 J/ApJS/122/51 J/MNRAS/323/839 J/MNRAS/327/588 J/MNRAS/330/1 J/MNRAS/335/10 J/MNRAS/337/256 J/MNRAS/346/1125 J/MNRAS/358/233 J/MNRAS/365/439 J/MNRAS/366/645 J/MNRAS/372/1621 J/MNRAS/379/1343

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Soffitta P.: J/A+A/455/813 J/A+A/473/347

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Wilkes B. J.: J/ApJ/510/659

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WINKLER P.F.: J/AJ/107/1453

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Winnewisser G.: J/A+A/309/581 J/A+A/425/767

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Yonetoku D.: J/ApJ/609/935

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