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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.

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B	Beijing, 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
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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. <i>Astron. Astrophys. Suppl. Ser. 16, 345 (1974)</i>	Id.: AGK2, BD m_{pg}, Sp $\alpha, \delta, \sigma_{\alpha}, \sigma_{\delta}$ (1950) (Epochs 1930, 1958) $\mu_{\alpha}, \mu_{\delta}, \sigma(\mu)$	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", <i>Her Majesty's Stationery Office, London</i>	Id.: CZC, CPD m_{pg}, Sp α, δ (1900) $\mu_{\alpha}, \mu_{\delta}$	Zone covered: -40° to -52°
Catalogue of 20554 Faint Stars in the Astrogaphic 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., <i>Her Majesty's Stationery Office, London (1939)</i>	Id.: CFC, CPD m_{pg}, Sp α, δ (1900) $\mu_{\alpha}, \mu_{\delta}$	Zone covered : -40° to -52°
STERN-KATALOG FÜR DIE ZONE VON -6° BIS -10° SÜDLICHER DEKLINATION FÜR DAS ÄQUINOXTIUM 1890, ERSTE UND ZWEITE ABTEILUNG 646Kb 10251 records I/12/ B-I-M-N-T [Identifiers in Simbad]	HERZ N.: 1907, <i>Abh. des Königl. Preuss. Akademie der Wissenschaften vom Jahre 1906, Berlin</i>	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, <i>Astron. Astrophys. Suppl. Ser. 2, 69</i>	Id.: HR, BD $\mu_{\alpha}, \mu_{\delta}$ 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., <i>Hamburg-Bergedorf, Verlag der Sternwarte (1955)</i>	Id.: Number, BD m_{pg}, Sp α, δ (1950) $\mu_{\alpha}, \mu_{\delta}$	Zone covered: -5° to $+90^{\circ}$

<i>Catalogue</i>	<i>References</i>	<i>Contents</i>	<i>Remarks</i>
KASAN CATALOGUE 100Kb 1144 records I/17/ B-I-M-T	NEFEDIAVA A.I.: 1963, <i>Isvade 33, Isvetzia Astro-</i> <i>nomical Observatory Engel-</i> <i>hardt</i>	<i>Id.</i> : 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, <i>Trudy Gaish 39, 21</i>	<i>Id.</i> : 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, <i>Veröff. Stern-</i> <i>warte München, 5, n° 15</i>	<i>Id.</i> : BD, FK4, ADS, GC α, δ (1950) m_{pg}	Zone covered : -30° to +90°
RESULTS OF OBSERVATIONS MADE WITH THE OTTAWA RE- VERSIBLE MERIDIAN CIR- CLE 1954-1962 134Kb 1557 records I/20/ B-I-T	WOOLSEY E.G.: 1972, <i>Publ. Dominion Obs. Ot-</i> <i>tawa 25, n° 9</i>	<i>Id.</i> : 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, <i>Bull. Inform. CDS 6</i> VALBOUSQUET A.: 1977, <i>Bull. Inform. CDS 13, 2</i> LACROUTE P.: 1981, <i>Bull. Inform. CDS</i> 21, 2	<i>Id.</i> : 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 re- arranged to I/21A/ and I/22A/. See also I/154/ and I/155/
CARTE DU CIEL CATA- LOGUE: ALGER ZONE 19Mb 306432 records I/22A/ M-N-T-f	LACROUTE P., VALBOUSQUET A.: 1974, <i>Bull. Inform. CDS 6</i> VALBOUSQUET A.: 1977, <i>Bull. Inform. CDS 13, 2</i> LACROUTE P.: 1981, <i>Bull. Inform. CDS</i> 21, 2	<i>Id.</i> : 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 miss- ing 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, <i>As-</i> <i>tron. Astrophys. Suppl.</i> <i>Ser. 1, 189</i>	<i>Id.</i> : HR $\mu_{\alpha}, \mu_{\delta}$ V_r remarks	

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AGK2 A 877Kb 13747 records I/24/ B-I-T	KOPFF A., PETERS J.: 1943, <i>Astronomisches Rechen-Institut Veröff.</i> 16 , n° 71	<i>Id.:</i> m_{pg} α, δ (epoch) $\mu_{\alpha}, \mu_{\delta}$	
ALBANY CATALOG OF 20811 STARS EPOCH 1910 866Kb 20811 records I/25/ B-I-T	BOSS B., ROY A.J., VARNUM W.B.: 1932, <i>Carnegie Institution of Washington</i>	<i>Id.:</i> BD m_{pg} α, δ (1910) number of observations	
BESANÇON: 2ème CATALOGUE 102Kb 1386 records I/27/ B-I-T	MAITRE V.: 1955, <i>Ann. Obs. Besançon, fasc. IV</i>	<i>Id.:</i> BD α, δ (1930) $\sigma(\alpha, \delta)$ number of observations of	
BONN 10: KATALOG VON 10663 STERNE 600Kb 10663 records I/28/ B-I-N-T	KÜSTNER F.: 1908, <i>Veröffentl. Königl. Sternwarte zu Bonn</i> , 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,	<i>Id.:</i> 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, <i>Astron. Astrophys. Suppl. Ser.</i> 9 , 1	<i>Id.:</i> 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, <i>Bucharest</i> (1972)	<i>Id.:</i> 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, <i>London Obs.</i>	<i>Id.:</i> GC (Boss's cat.) m_{pg} , Sp α, δ (1925) $\mu_{\alpha}, \mu_{\delta}, N(obs)$ annual precession secular variation	

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

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PFKSZ: Preliminary Catalogue of Fundamental Faint Stars 43Kb 587 stars I/42/ T-f-v	Zverev M.S., Polozhentsev D.D., <i>Publ. Pulkovo (2)</i> , 72 (#87 in <i>ARI Veröff</i> 16)	<i>Id.</i> : 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., <i>Tr. Glav. Astron. Obs. Pulkovo, ser. 2</i> 86 , 4-158	<i>Id.</i> : 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., <i>Publ. Pulkovo (2)</i> , 61 (#85 in <i>A.R.I. Veröff.</i> 16)	<i>Id.</i> : 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.: , <i>Veröff. Berlin-Babelsberg 4</i> (24 in <i>A.R.I. Veröff.</i>)	<i>Id.</i> : 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, <i>Obs. Royal Belgique Commun. (B)</i> 74	<i>Id.</i> : 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 , (<i>Unpublished</i>)	<i>Id.</i> : 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, <i>Toulouse Annals</i> , 13	<i>Id.</i> : 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	, <i>Hendaye</i> (1915)	<i>Id.</i> : Number, BD m_v α , δ (1900)	Zone covered: +16° to +24°

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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. , <i>Trudy Glav. Astron. Obs. Pulkovo, 2nd serie LXXX, 15-154</i>	<i>Id.</i> : Number, BD m_{pg} $\mu_\alpha, \mu_\delta, \sigma(\mu_\alpha, \mu_\delta)$	
AGK3 16Mb 183145 stars I/61B/ N-T-f-v	Heckmann O., Dieckvoss W., <i>Hamburg-Bergedorf (1975)</i>	<i>Id.</i> : Number, AGK3, BD m_{pg}, Sp α, δ (1950), Epoch $\mu_1 = \mu_\alpha \cos \delta, \mu_\delta$ $\mu(AGK3) - \mu(AGK2)$	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	HÖG E., VON DER HEIDE J.: 1976, <i>Abh. Hamburger Sternw., IX.</i>	<i>Id.</i> : 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 BOR- DEAUX WITH A TRACK- ING PHOTOELEC- TRIC MERIDIAN MICROM- ETER 131Kb 1649 records I/63/ B-I-T	MAZURIER J.M., MANGENOT G., RE- QUIEME Y.: 1977, <i>Astron. Astrophys. Suppl. Ser. 27, 467</i>	<i>Id.</i> : 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	, <i>Abbadia Obs. (1914)</i>	<i>Id.</i> : Number, BD α, δ (1900), Epoch $N(obs)$	Zone covered: +5°15' to -3°15'
SECOND CATALOGUE DE L'OBSERVATOIRE DE BOR- DEAUX 1900 DE +09° à +17° 351Kb 7038 records I/66/ B-I-T	BORDEAUX: 1900, <i>Bor- deaux Obs.</i>	<i>Id.</i> : 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, <i>Paris Obs.</i>	<i>Id.</i> : Number, BD α, δ (1900), Epoch $N(obs)$	

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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., <i>Bull. Inform.</i> <i>CDS</i> 18 , 81 (1980)	<i>Id.</i> : 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., <i>Astronomical Data Center</i> <i>Bull.</i> 1 , 19 (1980)	<i>Id.</i> : 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, <i>IAU</i> <i>Coll.</i> 48 , 505	<i>Id.</i> : AGK3R, BD α , δ (1950) + σ μ_{α} , μ_{δ} + σ 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., MUR- PHY J.K.: 1963, <i>Sydney</i> <i>Obs.</i>	<i>Id.</i> : CPD α , δ (1950) m N (image measurements)	Zone -48° to -54°
QUATRIEME CATALOGUE MERI- DIEN 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., CHA- BOD D., GODET L., JE- ANDENANS P., MOUGINS B., VINCENT A., VIN- CENT M.: 1982, <i>Astron.</i> <i>Astrophys. Suppl. Ser.</i> 50 , 147	<i>Id.</i> : HD, FK4 m_v N (<i>obs</i>) α , δ (1950) Mean epoch Observed dispersion Binarity indexes Mean difference with FK4	Differential merid- ian positions for F- type stars Zone $+15^{\circ}$ to $+45^{\circ}$
SECOND CAPE CATALOGUE FOR 1950.0 417Kb 7180 stars I/75/ B-I-M-N-T	STOY R.H.: 1968, <i>Annals</i> <i>of the Cape Obs.</i> XXIII	<i>Id.</i> : 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., <i>SFP3, Publ. Dept. Astron-</i> <i>omy Univ. of Chile</i> 2 , 159 (1974)	<i>Id.</i> : SFP3, FK4, N30, GC α , δ (1950.0), Epoch m_v N (<i>obs</i>), σ	By ex- change from NASA- Goddard

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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., <i>Flagstaff, Lowell Obs. (1971)</i>	<i>Id.</i> : 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, <i>Astron. Papers Amer. Ephemeris 13, Part III</i>	<i>Id.</i> : Number, DM, GC m_{pg}, Sp α, δ (1950) $\mu_\alpha, \mu_\delta, \sigma$	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., Tavasthera K.N., Zverev M.S., <i>SFB1, Publ. Dept. Astron., Univ. of Chile, 2, 181 (1975)</i>	<i>Id.</i> : 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., <i>Mon. Not. R. Astron. Soc. 208, 911 (1984)</i>	<i>Id.</i> : CPC2, SAO, SRS α, δ (1950), Epoch, σ m_V $N(plates)$ $\mu_\alpha, \mu_\delta, \sigma$ 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., <i>J. Proc. R. Soc. N.S.W. 116, 53; Sydney Obs. Paper 96 (1983)</i>	<i>Id.</i> : 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., <i>Minneapolis, Univ. Minnesota (1976)</i>	<i>Id.</i> : LHS, other α, δ (2000, 1950) m_R, m_{pg}, Sp μ, θ	New version of I/54A Superseded by I/279

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SANTIAGO 67 CATALOGUE <i>653Kb</i> <i>7610 records</i> I/89A/ I-N-T	CARRASCO G., LOYOLA P.: 1981, <i>Univ. de Chile, Dep. de Astronomia, IV.</i>	<i>Id.:</i> 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 <i>36Kb</i> <i>502 stars</i> I/90/ I-M-N-T- <i>f-v</i>	Eichhorn H., Googe W.D., Lukac C.E., Murphy J.K., <i>Mem. Roy. Astron. Soc. 73, 125 (1970)</i>	<i>Id.:</i> Hertzsprung m_v , color index α , δ , σ μ_α , μ_δ Difference in μ with Hertzsprung'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 <i>26Mb</i> <i>997311 stars</i> I/96/ T- <i>f-v</i>	Fresneau A., <i>Astron. J. 88, 1378 (1983); Proc. Sympos. Strasbourg, Sept. 1983, Statistical Methods in Astronomy, ESA SP-201, 17</i>	<i>Id.:</i> 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 <i>205Kb</i> <i>2589 records</i> I/97/ B-I-M-N-T- <i>f-v</i>	NIKOLOFF I., HOG E.: 1982, <i>Bickley W. Australia, Perth Observatory</i>	<i>Id.:</i> 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 <i>4.0Mb</i> <i>58845 stars</i> I/98A/ M-N-T- <i>f-v</i>	Luyten W.J., <i>Minneapolis, University of Minnesota (1979)</i> Luyten W.J., Hughes H.S., <i>Proper Motion Survey with the Forty-Eight Inch Schmidt Telescope. LV (1980)</i>	<i>Id.:</i> 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

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

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

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Bonner Durchmusterung (BD: +89° TO -01°) 10.0Mb 325037 stars I/122/ T-f-v	Argelander F.W.A., <i>Bonner Sternverzeichnis, 1. bis 3. Sektion, Astronomische Beobachtungen auf der Sternwarte der Kgl. Rhein. Friedrich-Wilhelms-Universität zu Bonn, 3-5 (1859-1862)</i>	<i>Id.:</i> 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., <i>Astrophys. J. Suppl. Ser. 62, 673 (1986)</i>	<i>Id.:</i> 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	Batrákov Yu.V., <i>Izdatel'stvo Nauka, Leningrad</i>	<i>Id.:</i> 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,	<i>Id.:</i> Lick/DM, SAO, AGK3 α, δ (1950), Epoch, σ $\mu_\alpha, \mu_\delta, \sigma$ 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., <i>Izdatel'stvo Nauka, Leningrad</i>	<i>Id.:</i> 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, <i>Astron. Astrophys. Suppl. Ser. 68, 117</i>	<i>Id.:</i> 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, <i>Mon. Not. R. Astron. Soc. 223, 629</i>	<i>Id.:</i> 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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<p>THE LDS CATALOGUE: DOUBLE STARS WITH COMMON PROPER MOTION 701Kb 6121 systems</p> <p>I/130/ B-I-M-N-T-f-v</p>	<p>LUYTEN W.J.: 1940,, <i>Publ. Astr. Obs. Univ. Minnesota III, part 3, 35</i> LUYTEN W.J.: 1969–1987, <i>Proper motion survey with the 48-inch Schmidt Telescope, XXI, XXV, XIX, XL, L, LXIV, LV, LXXI, Univ. Minnes.</i></p>	<p><i>Id.</i>: LDS, LP, L, DM α, δ (1950) m_{pg}, m_R, color class μ, θ Position of component Remarks, Reference</p>	<p>keypunched at the C.D.S.</p>
<p>Smithsonian Astrophysical Observatory (SAO) Star Catalog (edition ADC 1989) 51Mb 258997 stars</p> <p>I/131A/ N-T-f-v</p>	<p>SAO Staff, <i>Publ. of the Smithsonian Institution of Washington, D.C. 4652 (1966)</i></p>	<p><i>Id.</i>: SAO, DM, HD, GC α, δ (B1950, J2000), σ m_{pg}, m_v, Sp μ_α, μ_δ sources, remarks,</p>	<p>By exchange from NASA-Goddard Errors discovered up to May 1989 were corrected</p>
<p>Catalogue of Trapezium Multiple Systems 57Kb 412 systems</p> <p>I/134/ T-f-v</p>	<p>SALUKVADZE G.N.: 1978–1987, <i>Abastumans. Astrofiz. Obs. Bull. 49, 39 Astrofizika 14, 57 (1978) Bull. Inf. C.D.S. 33, 127 (1987)</i></p>	<p><i>Id.</i>: IDS, ADS, DM α, δ (1900) ρ, θ m, Sp</p>	<p>By exchange from the Moscow Data Center</p>
<p>CATALOGUE OF MULTIPLE AND DOUBLE STARS OF T-ASSOCIATIONS 39Kb 525 records</p> <p>I/135/ B-I-M-N-T</p>	<p>SALUKVADZE G.N.: 1980, <i>Astrofizika 16, 505; 16, 687</i></p>	<p><i>Id.</i>: association, star α, δ (1900) m, Sp, colour indices ρ, θ</p>	<p>By exchange from the Moscow Data Center</p>
<p>CATALOGUE OF TRAPEZIUM TYPE MULTIPLE SYSTEMS IN T-ASSOCIATIONS 46Kb 593 records</p> <p>I/136/ B-I-M-N-T</p>	<p>SALUKVADZE G.N.: 1980, <i>Astrofizika 16, 505; 16, 687</i></p>	<p><i>Id.</i>: association, star α, δ (1900) m, Sp, colour indices ρ, θ</p>	<p>By exchange from the Moscow Data Center</p>
<p>GENERAL CATALOGUE OF POSITIONS AND PROPER MOTIONS OF 4949 GEODETICAL STARS FROM +90 TO -90 (CGS) 379Kb 593 records</p> <p>I/137/ B-I-M-N-T</p>	<p>KHRUTSKAYA E.V.: 1984, <i>Dep Union Inst. Scient. and Tech. Inf. 4077-84, 4078-84</i></p>	<p><i>Id.</i> : CGS/1/, BS/FK5, BD, GC α, δ (2000), σ μ, m, Sp</p>	<p>By exchange from the Moscow Data Center</p>
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Yale Zone Catalogue 21Mb 221338 stars I/141/ T-f-v	Schlesinger F., Barney I., <i>Trans. Astron. Obs. Yale Univ.</i> 11-32 (1939-1983)	<i>Id.</i> : AGK1, DM m_{pg}, m_v, Sp α, δ, σ (1950) $\mu_\alpha, \mu_\delta,$ 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, <i>Astrophys. J., Suppl. Ser.</i> 69 , 651	<i>Id.</i> : 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., <i>Veröff. Astron. Rechen-Inst., Heidelberg</i> , 10 , 11	<i>Id.</i> : FK4, GC, N30, FK4Sup $\alpha, \partial\alpha/\partial t, \partial^2\alpha/\partial t^2, \sigma(\alpha)$ $\mu_\alpha, \partial\mu_\alpha/\partial t, \sigma(\mu_\alpha)$ $\delta, \partial\delta/\partial t, \partial^2\delta/\partial t^2, \sigma(\delta)$ $\mu_\delta, \partial\mu_\delta/\partial t, \sigma(\mu_\delta)$ π	By exchange from NASA-Goddard
First, Second and Third Hermonceux 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., <i>Royal Greenwich Obs.Bull.</i> , 189 (1983)	<i>Id.</i> : 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., <i>Astron. Astrophys. Suppl. Ser.</i> 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.,	<i>Id.</i> : 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., <i>Veröffentl. Astron. Rechen-Institut Heidelberg</i> 32 (1988)	<i>Id.</i> : 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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PRECISE RADIO SOURCE POSITIONS DETERMINED BY MARK III VLBI: OBSER- VATIONS FROM 1979 TO 1988 AND A TIE TO THE FK5 <i>27Kb</i> <i>182 radio sources</i> I/151/ N-T-f-v	MA C., SHAFFER D.B., DE VEGT C., JOHNSTON K.J., RUSSELL J.L.: 1990, <i>Astron. J.</i> 99 , 1284	<i>Id.</i> : IAU, other α , δ (J2000); σ_α , σ_δ $\alpha - \delta$ correlation Mean Julian epoch <i>N</i> (experiments), <i>N</i> (obs) Other tables of reference	by exchange from NASA-Goddard
Lick Jupiter-Voyager Refer- ence Star Catalogue <i>230Kb</i> <i>4983 stars</i> I/152/ B-N-T-f-v	Klemola A.R., Morabito L., Taraji H., <i>Lick Obser-</i> <i>vatory, Univ. California,</i> <i>Santa Cruz(1978); correc-</i> <i>tions by Owen Jr W.M.,</i> <i>1990</i>	<i>Id.</i> : star+plate number, AGK3 α , δ (1950) μ_α , μ_δ <i>m_V</i> , <i>m_{pg}</i>	by exchange from NASA-Goddard
Lick Saturn-Voyager Reference Star Catalogue <i>203Kb</i> <i>4551 stars</i> I/153/ T-f-v	Klemola A.R., Taraji H., Ocampo A., <i>Lick Obser-</i> <i>vatory, Univ. California,</i> <i>Santa Cruz (1979)</i>	<i>Id.</i> : star & plate numbers, other α , δ (1950) μ_α , μ_δ <i>m_V</i> , <i>m_{pg}</i>	by exchange from NASA-Goddard
Astrographic Catalogue, zones -02 to +31 degrees: Right Ascension and Declination files <i>114Mb</i> <i>2026347 stars</i> I/154/ N-T-f-v	Röser S.: 1990, <i>Astronomis-</i> <i>ches Rechen-Institut, Hei-</i> <i>delberg (1990)</i>	<i>Id.</i> : zone + plate number + star number, AGK3 α , δ (B1950) plate epoch, <i>m_{pg}</i>	Zone covered: -02° to +31°. Re-calculation of I/21 and I/22. See also I/155. by exchange from NASA-Goddard
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The U.S. Naval Observatory Zodiacal Zone Catalog <i>4.8Mb</i> <i>44435 stars</i> I/157/ B-N-T-f-v	Douglass G.G., Harrington R.S., <i>Astron. J.</i> 100 , 1712 (1990)	<i>Id.</i> : DM α , δ (J2000, B1950) μ_α , μ_δ (J2000, B1950)	by exchange from NASA-Goddard

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US Naval Observatory Pleiades Catalog 32Kb 506 stars I/163/ N-T-f-v	van Flandern T.C. , <i>Unpublished (1969)</i>	<i>Id.:</i> König α, δ (1950) <i>Ptv</i> $\mu_{\alpha}, \mu_{\delta}$	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., SUZUKI S. : 1989, <i>Publ. Nat. Astron. Obs. Japan, 1, No 2, 127</i>	<i>Id.:</i> 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, <i>Perth Observatory</i>	<i>Id.:</i> number, SAO m_v, Sp α, δ (B1950), $N(obs)$ $\mu_{\alpha}, \mu_{\delta}$, 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 CON- STRUCTION OF AN EX- TRAGALACTIC RADIO/OPTICAL REF- ERENCE FRAME 20Kb 233 records I/169/ B-N-T	ARGUE A.N., DE VEGT C., ELSMORE B., FANSELOW J., HAR- RINGTON R., HEMEN- WAY P., JOHNSTON K.J., KÜHR H., KUMKOVA I., NIELL A.E., WALTER H., WITZEL A.: 1984, <i>Astron. Astrophys. 130, 191</i>	<i>Id.:</i> IAU system, other α, δ (J2000) + σ m_V , optical ident. code $z, F(5GHz)$ Remarks	by exchange from NASA-Goddard
Astrographic Catalogue Refer- ence Stars 60Mb 320211 stars I/171/ N-T-f-v	Corbin T.E., Urban S.E., Warren W.H. Jr., <i>NASA, NSSDC 91-10 (1991)</i>	<i>Id.:</i> ACRS, DM, AGK3, CPC2 α, δ (B1950, J2000), σ $\mu_{\alpha}, \mu_{\delta}$ (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., <i>NASA, NSSDC 91-11 (1991)</i>	<i>Id.:</i> IRS, DM, AGK3 α, δ (B1950, J2000), σ $\mu_{\alpha}, \mu_{\delta}$ (FK4, FK5), σ m_{pg}, Sp	by exchange from NASA-Goddard Supersedes I/160

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<p>THE GIANT BRANCH OF THE FORNAX DWARF SPHEROIDAL GALAXY 39Kb 1287 stars</p> <p>I/185/ B-N-T</p>	<p>SAGAR R., HAWKINS M.R.S., CAN- NON R.D.: 1990 , <i>Mon. Not. R. Astron. Soc.</i> 242, 167</p>	<p><i>Id.</i>: R-number, other x, y (1950) $V, B - V$</p>	
<p>CATALOG OF POSITIONS OF 1007 STARS OBSERVED IN 1985 WITH TOKYO PHO- TOELECTRIC MERIDIAN CIRCLE (PMC85) 135Kb 1007 stars</p> <p>I/186/ B-N-T-<i>f-v</i></p>	<p>YOSHIZAWA M., SUZUKI S., FUKAYA R.: 1987 , <i>Ann. Tokyo Astron. Obs., Univ. Tokyo, 2nd Ser.</i> 21, 399</p>	<p><i>Id.</i>: Number, BD, AGK3, other α, δ (2000), σ, Mean Epoch m_V, $\sigma(m_V)$, Sp</p>	<p>by exchange from NAO-Japan</p>
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<i>Catalogue</i>	<i>References</i>	<i>Contents</i>	<i>Remarks</i>
ACR Catalog around the Celestial Equator 151Mb 1268732 stars I/263/ T-f-v	Stone R.C., Pier J.R., Monet D.G., <i>Astron. J.</i> 118 , 2488 (1999)	<i>Id.</i> : 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., Jahrei H., Jhrling R., Khalisi E., <i>Veroff. Astron. Rechen-Inst. Heidelberg</i> 35 , 1 (1999); 37 , 1 (2000)	<i>Id.</i> : 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., <i>Astron. J.</i> 117 , 2895 (1999)	<i>Id.</i> : 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., <i>Astron. Astrophys.</i> 365 , 222 (2001)	<i>Id.</i> : FK5, HIP μ_α, μ_δ (ICRS) Binarity status	
The APM Catalogue 31Kb 166466987 sources I/267/ f-v	McMahon R., <i>Institute of Astronomy, Cambridge, CB3 0HA, UK</i>	<i>Id.</i> : 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., <i>Astron. J.</i> 107 , 280 (1994)	<i>Id.</i> : IRAS PSC, DM, WDS, HIP, TYC2 α, δ (J2000); μ_α, μ_δ IRAS fluxes (12, 25, 60, 100 μ m) Astrometry flags	Upgraded in 2001
M2000 : an astrometric catalog in the Bordeaux Carte du Ciel zone $+11^\circ < \delta < +18^\circ$ 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., <i>Astron. Astrophys.</i> 376 , 325 (2001)	<i>Id.</i> : M2000, or NLTT, G α, δ (J2000) + σ N_{obs} , Epoch $V + \sigma$	$V_M \leq 16.3$

<i>Catalogue</i>	<i>References</i>	<i>Contents</i>	<i>Remarks</i>
Extragalactic Reference Link Catalog (ERLcat) 6.0Mb 89422 stars I/273A/ f-v	de Vegt C., Hindsley R., Zacharias N., Winter L., <i>Astron. J.</i> 121 , 2815 (2001)	<i>Id.</i> : 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., <i>Observations et Travaux</i> 54 , 5 (2002)	<i>Id.</i> : CCDM , IDS , ADS, HD, DM, other α , δ (2000) ; μ_α , μ_δ ρ , θ , year of observation m , Sp <i>Id.</i> : 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., <i>Astron. J.</i> 115 , 1212 (1998)	<i>Id.</i> : 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., <i>Astron. Astrophys.</i> 384 , 180 (2002)	<i>Id.</i> : TDSC, TYC, WDS, HIP, HD α , δ (J2000), Epoch μ_α , μ_δ + σ B_TV_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. , <i>Astron. J.</i> 116 , 2556 (1998)	<i>Id.</i> : SPM α , δ (J2000) + σ μ_α , μ_δ + σ Photographic BV Remarks	
Catalogue de 1571 étoiles contenues dans l'amas globulaire Messier 3 (<i>Catalogue of 1571 stars in the globular cluster M3</i>) 164Kb 1571 stars I/278/ f-v	von Zeipel M.H., <i>Ann. Obs. Paris</i> 25 , 1 (1908)	<i>Id.</i> : 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. , <i>Astrophys. J. Suppl. Ser.</i> 141 , 187 (2002)	<i>Id.</i> : LHS, Tycho-2 α , δ (J2000) $\mu\theta$ (recomputed) BV or $m_R m_{pg}$	Contains 99% of the LHS (I/87)

<i>Catalogue</i>	<i>References</i>	<i>Contents</i>	<i>Remarks</i>
All-sky Compiled Catalogue of 2.5 million stars 415Mb 2501304 stars I/280A/ f-v	Kharchenko N.V., <i>Kinematics and Physics of Celestial Bodies</i> 17 , 409 (2001)	<i>Id.</i> : ASCC-2.5, Tycho-2, HIP, HD, DM α, δ (J2000) + σ μ_α, μ_δ + σ BV (Johnson), scatter Sp Variability notes	Errors in $-1/+1^\circ$ 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., <i>Lick Observatory and US Naval Observatory, Flagstaff (May 2003)</i> ; <i>Astron. J.</i> 128 , 1430(2004)	<i>Id.</i> : 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., <i>Astron. J.</i> 125 , 984 (2003)	<i>Id.</i> : USNO-B1.0, TYC2 α, δ (ICRS) + σ μ_α, μ_δ + σ 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., <i>Main Astronomical Observatory of the National Academy of Sciences, Kiev, Ukraine, (2001)</i>	<i>Id.</i> : KSZ region, TYC α, δ (J2000) μ_α, μ_δ , 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., <i>Astron. J.</i> 127 , 3043 (2004)	<i>Id.</i> : 2UCAC, 2MASS α, δ (ICRS) + σ μ_α, μ_δ + σ Epoch, N_{obs} m_{UCAC}, JHK (2MASS)	$\delta < 53^\circ$
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., <i>Izv. Glavnoy Astron. Obs. v Pulkove</i> 216 , 336; <i>Astron. Astrophys.</i> 418 , 357 (2004)	<i>Id.</i> : 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., <i>Canberra, Australia (August 2003)</i>	<i>Id.</i> : XZ, DM, SAO, HIP, TYC, ZC, PPM, CCDM α, δ (J2000); μ_α, μ_δ + σ Sp, BV Notes and flags	Zodiacal strip $ \beta \leq 6^\circ 40'$ Supersedes I/201

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

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

<i>Catalogue</i>	<i>References</i>	<i>Contents</i>	<i>Remarks</i>
<p>The Catalogue of 5954 Stars in Declination Zone from -2deg to +1deg. <i>470Kb</i> <i>5954 stars</i></p> <p style="text-align: center;">I/310/ <i>f-v</i></p>	<p>Kortazzi I. , <i>Catalog der Astronomische Gesellschaft, 1-121, (1900)</i></p>	<p><i>Id.:</i> AGK1, BD α, δ (1875) Precession terms m_v</p>	<p>Zone $-2^{\circ}10'$ to $+1^{\circ}10'$</p>

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., <i>California Institute of Technology, NASA (1969)</i>	Id.: IRC, BS, GC, DM, GCVS Sp α, δ (1950) KIV + σ 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., <i>Comm. Lunar & Planetary Lab. 4, 99, Table 9 (1966)</i>	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, <i>SAO Special Report 350</i>	Id.: Number, DM, NGC/IC, HD Sp α, δ (1950, 2000) $U_1 U_2 U_3 U_4$ 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.
UBVR IJKLMNH Photoelectric Photometric Catalogue 776Kb 4494 stars II/7A/ B-I-M-N-T-f-v (microfiches) [Data in Simbad]	Morel M., Magnenat P., <i>Astron. Astrophys. Suppl. 34, 477 (1978)</i>	Id.: Geneva System UBVR IJKLMNH N(obs) Remark Reference	See also II/116/ CD-ROM ADC-1 Version
Catalogue of UVBGR I measurements: Published data and Weighted Means 191Kb 1297 stars II/8/ N-T-f-v	Stebbins J., Kron G.E., Withford A.E., <i>Strasbourg Information Bull. 2 (1971)</i>	Id.: Geneva System UVBGR I 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., <i>Centre de Données Stellaires RISP, 6 (1973)</i>	Id.: Geneva System Multiplicity (U - B) ₂₀ (B - V) ₂₀ (V - R) ₂₀ N(meas.) V Reference	The system was defined by Sandage A. & Smith L.: <i>Ap. J. 137, 1057 (1963)</i>

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

<i>Catalogue</i>	<i>References</i>	<i>Contents</i>	<i>Remarks</i>
CATALOGUE OF EARLY-TYPE STARS MEASURED IN A NARROW-BAND PHOTOMETRIC SYSTEM <i>97Kb</i> <i>1482 records</i> II/26A/ N-T-f	MORGULEFF N., GERBALDI M.: 1975 , <i>Astron. Astrophys. Suppl. Ser.</i> 19 , 189	<i>Id.</i> : HD or BD $C(j) - C(2)$ for $j = 1, 3 \dots 8$ $\sigma(C_j)$	
Catalogue of Photoelectric Photometric Measurements in the U _c BV system <i>905Kb</i> <i>7146 stars</i> II/27/ B-I-M-N-T	Nicolet B., <i>Astron. Astrophys. Suppl. Ser.</i> 22 , 239 (1975)	<i>Id.</i> : Geneva System U _c BV photometry N(<i>obs</i>), Reference Weighted Means	It is kept up-to-date
<i>uvby</i> β Photometry for bright O- to G0-type stars south of declination +10° <i>297Kb</i> <i>2828 records</i> II/33/ T-f-v [Data in Simbad]	Gronbech B., Olsen E.H., <i>Astron. Astrophys. Suppl. Ser.</i> 25 , 213 (1976, 1977) <i>Astron. Astrophys. Suppl. Ser.</i> 27 , 443	<i>Id.</i> : HR V, <i>uvby</i> β σ, weights Remarks	<i>uvby</i> photometry is the same as II/30/ The data are included in II/57/
Catalogue of Individual UB _V and <i>uvby</i> β Observations of Stars in the region of Orion OB-1 Association <i>134Kb</i> <i>1976 records</i> II/36/ B-I-M-N-T-f-v	Warren W.H., Hesser J.E., <i>Astrophys. J. Suppl. Ser.</i> 34 , 115 (1977)	<i>Id.</i> : Number, Brun, P, HD, BD Obs. dates UB _V Photometry <i>uvby</i> β Photometry	
Catalogue of UB _V Photometry of Globular Cluster Stars <i>2.0Mb</i> <i>113 clusters</i> II/37/ N-T-f-v	Philip A.G.D., Cullen M.F., White R.E., <i>Dudley Obs. Report</i> 11 (1976)	<i>Id.</i> : NGC/M $E(B - V)$, Fe/H , Sp V, B - V, U - B References	
Catalogue Miniphote <i>425Kb</i> II/38/ I-M-N-T	MagnenaT P., <i>Bull. Inform. CDS</i> 8 , 20 (1975)	<i>Id.</i> : Geneva System Photometric measurements in 13 systems N(<i>meas.</i>) References	
Photoelectric Measures of Hydrogen-line absorption in Early-Type Stars <i>16Kb</i> <i>177 records</i> II/40/ I-M-N-T	Bappu M.K.V., Chandra S., Sanval N.B., Sinval S.D. , <i>Mon. Not. R. Astron. Soc.</i> 123 , 521 (1962)	<i>Id.</i> : HD V ₀ , (U - B) ₀ Hγ intensities	

<i>Catalogue</i>	<i>References</i>	<i>Contents</i>	<i>Remarks</i>
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., <i>Mon. Not. R. Astron. Soc.</i> 120 , 287 (1960)	<i>Id.</i> : HD <i>Sp</i> 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., <i>Astrophys. J. Suppl. Ser.</i> 18 , 47 (1969)	<i>Id.</i> : HR, HD Stroemgren's group <i>Sp</i> , <i>K</i> , δK $H\beta$, $b - y$, $(b - y)_0$, (c_1) , (m_1) <i>a</i> (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., <i>Astrophys. J. Suppl. Ser.</i> 23 , 421 (1971)	<i>Id.</i> : HR $V, B - V$ <i>K</i> -line index + σ δk Stroemgren's group $b - y$, $H\beta$, (m_1) , δm_1	
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., <i>Astrophys. J. Suppl. Ser.</i> 23 , 453 (1971)	<i>Id.</i> : cluster number $V, B - V, m_1, c_1$ <i>K</i> -strength, $\sigma(K)$, δK Stroemgren's group $[b - y]$, $[m_1]$, $[c_1]$, $[u - b]$, $H\beta$ A-temperature param.	Pleiades (32 stars) IC 2391 (24 stars) IC 2602 (32 stars) Hyades (24 stars)
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A CATALOG OF BRIGHT $uvby\beta$ STANDARD STARS 66Kb 366 stars II/138/ B-N-T-f	PERRY C.L., OLSEN E.H., CRAWFORD D.L.: 1987, <i>Publ. Astron. Soc. Pacific</i> 99 , 1184	<i>Id.</i> : HR, IDS α, δ (2000) V, n_V , origins $uvby\beta$, origins References Statistics	by exchange from NASA-Goddard
A Catalogue of the Brightest Stars in the field of M31 881Kb 11438 records II/144/ B-I-M-N-T-f-v	Berkhuijsen E. M., Humphreys R.M., Ghigo F.D., Zumach W., <i>Astron. Astrophys. Suppl. Ser.</i> 76 , 65 (1988) <i>Astron. Astrophys.</i> 214 , 68 (1989)	<i>Id.</i> : Number (in δ -strip) α, δ (1950) $UBVR$ (with σ)	See also II/145/

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A list of observations of the Ap star HR 1217 from 1980 to 1986 1.7Mb 52698 observations II/146/ T-f-v	Kurtz D.W. et al., <i>Bull. Inform. CDS</i> 36 (1989)	<i>JD</i> , <i>m</i> , filter Obs. reference	
CHOPPED PHOTOMETRIC CHANNEL 41Mb 1508 observations II/148/ N-T	WESSELIUS P.R., BEINTEMA D.A., DE JONGE A.R.W., JURRIENS T.A. KESTER D.J.M., VAN VEERDEN J.E DE VRIES J., PERAULT M.: 1986, Explanatory Supplement, <i>Laboratory for Space Research Groningen</i> 3 tar files including 3017 FITS files.	Each observation consists of two files: <i>clean</i> and <i>raw</i> images Each file consists of two maps (50 and 100 <i>mum</i>)	
Catalogue of Diffuse Interstellar Band measurements 339Kb 2798 records II/149/ T-f-v	Snow T.P., York D.G., Welty D.E., <i>Astron. J.</i> 82 , 113 (1977) Guarinos J., <i>Bull. Inform. CDS</i> 35 , 161 (1988)	<i>Id.</i> : HD, other ℓ , <i>b</i> <i>m</i> , <i>Sp</i> , $E(B - V)$ DIB measurements Polarisation References	Keypunched at the CDS
A Catalogue of Parameters for Eclipsing Binaries 130Kb 1048 binaries II/150A/ N-T-f-v	BRANCEWICZ H.K., DWORAK T.Z.: 1980, <i>Acta Astron.</i> 30 , 501	<i>Id.</i> : Variable Name <i>Sp</i> , Classification Period, π , separation <i>L</i> , T_{eff} , Masses, Radius Roche-lobe filling up	Keypunched at the CDS
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A CATALOGUE OF LINEAR POLARIZATION MEASUREMENTS for 5070 STARS 420Kb 5070 stars II/178/ T-f-v	AXON D.J., ELLIS R.S., <i>Mon. Not. R. Astron. Soc.</i> 177 , 499 (1976)	<i>Id.</i> : HD or other ℓ , b Stokes parameters Q , U Distance, remarks	by exchange from NASA-Goddard See also II/34/
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Photoelectric observations of Cepheid variables in UB _V (R) _I c <i>4.8Mb</i> <i>478 Cepheids</i> II/217/ <i>f-v</i>	Berdnikov L.N., <i>Sternberg Astronomical Institute, Moscow</i> (1997)	<i>Id.</i> : Variable Name α , δ (1900) JD, (<i>UBVR_{cIc}</i>) Reference	
Polarisation of Be stars <i>57Kb</i> <i>10 stars</i> II/220/ T- <i>f-v</i>	McDavid D., <i>Publ. Astron. Soc. Pacific</i> 98 , 572 (1986); <i>Publ. Astron. Soc. Pacific</i> 102 , 773 (1990); <i>Publ. Astron. Soc. Pacific</i> 106 , 949 (1994); <i>Publ. Astron. Soc. Pacific</i> 111 , 494 (1999)	Obs. date, Passband Stokes parameters <i>p</i> , θ Precisions	From author
The Luminosity Function (LF) Catalogues <i>1.4Mb</i> <i>18519 stars</i> II/221A/ <i>f-v</i>	McCuskey S.W., Westerland B., Seyfert C.K., Annear P.R., Nassau J.J., van Albada G.B., MacRae D.A., Farnsworth A.H., <i>Astrophys. J.</i> 109 , 426 (1949); 109 , 391 (1949); 110 , 478 (1949); 112 , 90 (1950); 118 , 77 (1953); 130 , 178 (1959); <i>Astrophys. J. Suppl. Ser.</i> 2 , 75 (1955); 2 , 123 (1955); 2 , 271 (1956); 2 , 298 (1956); 4 , 1 (1959); 4 , 23 (1959); 4 , 73 (1959); Skiff B., (<i>Unpublished, 1994-2003</i>)	<i>Id.</i> : LF, GSC, DM, other α , δ (2000) <i>recomputed</i> <i>m_{pg}</i> , <i>m_i</i> <i>Sp</i> (1-dim) Remarks and Notes	Accurate Positions
Standard magnitudes in the E regions <i>123Kb</i> <i>869 stars</i> II/222/ T- <i>f-v</i>	Cousins A.W.J., Stoy R.H., <i>R. Obs. Bull.</i> 49 , 3 (1962)	<i>Id.</i> : [CS62], HD, CPD α , δ (1950) <i>U_cBV</i> Photometry Notes, Remarks	

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First Byurakan Survey (FBS), 2nd Program 56Kb 1103 objects II/223/ T-f-v	Abrahamian et al., <i>Astro- physics</i> 32 , 14 (1990); 33 , 418 (1990); 33 , 493 (1990); 34 , 7 (1991); 36 , 62 (1993); 36 , 306 (1993); 37 , 27 (1994); 37 , 117 (1994); 37 , 224 (1994); 38 , 108 (1995); 39 , 315 (1996)	<i>Id.</i> : FBS α , δ (1950) <i>m</i> , spectral class Object type Existance in PG, KUV, CBS <i>z</i>	Prepared by M. Vron (Obs. Haute- Provence, France)
Catalog of Apparent Diame- ters and Absolute Radii of Stars (CADARS) (3rd Edi- tion) 1.6Mb 9733 stars II/224/ T-f-v	Pasinetti-Fracassini L.E., Pastori L., Pozzi A. , <i>Dipartimento di Fisica, Uni- versità di Milano and Osser- vatorio Astronomico di Br- era, Milano-Merate.</i>	<i>Id.</i> : HD, BD, other <i>m_v</i> , <i>Sp</i> Apparent diameter Absolute radius Method of determination Source Remarks	Supersedes II/155
Catalog of Infrared Observa- tions, Edition 5 34Mb 374653 obs. II/225/ N-T-f-v	Gezari D.Y., Pitts P.S., Schmitz M., <i>Unpublished</i> (1999)	<i>Id.</i> : IRAS, original α , δ (1950); beam size λ , <i>F</i> (λ), ref. IRAS flux code & quality	by exchange from NASA-Goddard Supersedes II/216
An agglomeration of stellar pol- arization catalogs 1.9Mb 9286 stars II/226/ T-f-v	Heiles C., <i>Astron. J.</i> 119 , 923 (2000)	<i>Id.</i> : HD, DM α , δ (J2000); (ℓ , <i>b</i>) Polarisation: %, θ , θ_{gal} <i>m_v</i> , <i>Sp</i> , Distance References	Supersedes II/34
The Asiago Supernova Cata- logue 1999 239Kb 1447 SNe II/227/ T-f-v	Barbon R., Buondi V., Cap- pellaro E., Turatto M., <i>As- tron. Astrophys. Suppl.</i> <i>Ser.</i> 139 , 531 (1999)	<i>Id.</i> : Name, parent galaxy α , δ (J2000) Parent Galaxy parameters distance from the nucleus SN type <i>m(max)</i> , date	Supersedes II/159
The DENIS Point Source Cat- alogue towards the Magellanic Clouds 335Mb 1635680 stars II/228A/ T-f-v	Cioni M.-R., Loup C., Habing H.J., et al., <i>Astron. Astrophys. Suppl.</i> <i>Ser.</i> 144 , 235 (2000)	<i>Id.</i> : DCMC α , δ , σ (J2000) <i>IJK</i> photometry, <i>BR</i> (pg) σ (photometry) Flags in each band Qualities of Observations	
UBV Phjotometry of Sakurai's Object 10Kb 111 observations II/229/ T-f-v	Arkhipova V.P., et al. , <i>Pis'ma Astron. Zh.</i> 23 , 709 (1997); 24 , 297 (1998); 25 , 711 (1999);	Obs. JD <i>UBVRI</i> Photometer	

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<p>TASS Mark III photometric survey of the celestial equator 36Mb 367241 stars</p> <p>II/230/ T-f-v</p>	<p>Richmond M.W., Droegge T.F., Gombert G., Gutzwiller M., Henden A.A., Albertson C., Beser N., Molhant N., Johnson H., <i>Publ. Astron. Soc. Pacific</i> 112, 397 (2000)</p>	<p><i>Id.:</i> Mark-III, AC2000, IRAS α, δ (J2000) VRI + σ Flags</p>	
<p>Large-scale star formation in the Magellanic Clouds derived from analysis of stellar populations 20Mb 293694 stars</p> <p>II/232/ f-v</p>	<p>Braun J.M., <i>PhD Dissertation, Bonn Univ.</i> (2001)</p>	<p><i>Id.:</i> FieldSeq α, δ (J2000) UBV + σ (8 fields in LMC and SMC)</p>	
<p>Classification of Tycho variables stars 17Mb 1061 variables</p> <p>II/233/ f-v</p>	<p>Piquard S., <i>PhD Dissertation, Strasbourg, 2001</i></p>	<p><i>Id.:</i> TYC, HIP, GCVS α, δ (J2000) Type of Variability Periods (<i>Known and Found</i>) Amplitude of variation</p>	
<p>The ESO imaging survey: the Colour Catalog 10Mb 84085 objects</p> <p>II/234/ f-v</p>	<p>ESO, <i>ESO imaging survey team</i></p>	<p><i>Id.:</i> EIS α, δ (J2000) UBVRIJK + σ in the Vega system</p>	
<p>The Photometric Magnitude Difference Catalog 1.6Mb 19589 values</p> <p>II/235/ f-v</p>	<p>Worley C.E., Mason B.D., Wycoff G.L., <i>Astron. J.</i> 122, 3482 (2001)</p>	<p><i>Id.:</i> WDS, double star name Δm, method, reference Remarks</p>	
<p>UBVR Survey of the Magellanic clouds 23Mb 264510 stars</p> <p>II/236/ f-v</p>	<p>Massey P., <i>Astrophys. J. Suppl. Ser.</i> 141, 81 (2002)</p>	<p><i>Id.:</i> M2002, other α, δ (J2000) UBVR + σ Comparisons with other photometries Very blue and Very red stars</p>	
<p>Catalogue of Stellar Photometry in Johnson's 11-color system 519Kb 3945 records</p> <p>II/237/ f-v</p> <p><i>Id.:</i> HD, DM, other α, δ (J1950), ℓ, b UBVRIJKLMN + σ</p>			

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Dahlmark variables 72Kb 432 II/238/ f-v	Dahlmark L.; Skiff B.A., Williams G.V., IAU Inf. Bull. Var. Stars 2157, 2878, 3855, 4329, 4448-4451, 4458, 4642, 4734, 4898, 5181 (1982-2001)	<i>Id.</i> : LD, GCVS, GSC, other α , δ (J2000) Variable Type <i>P, T, A</i> Remarks	
A search for faint blue stars in high galactic latitudes I-III 397Kb 9010 stars II/239/ f-v	Berger J., Fringant A.M., <i>Astron. Astrophys. Suppl. Ser.</i> 28 , 123 (1977); 39 , 39 (1980); 58 , 565 (1984);	<i>Id.</i> : PB, other α , δ (1950) <i>m_B, Sp</i> Remarks and Notes	Supersedes II/111 and III/64
Differential V photometry of V350 Peg 495Kb 16191 measures II/242/ f-v	Vidal-Sainz J., Garcia-Melendo E., Lampens P., Van Cauteren P., Wils P., <i>Comm. in Asteroseismology</i> (2003)	HJD, magnitudes Observer	
The ISOGAL Point Source Catalogue 76Mb 106150 sources II/243/ f-v	Schuller F., Ganesh S., Messineo M., Moneti A., Blommaert J.A.D.L., Alard C., Aracil B., Miville-Deschenes M.-A., Omont A., Schultheis M., Simon G., Soive A., Testi L., <i>Astron. Astrophys.</i> 403 , 955 (2003)	<i>Id.</i> : IGPSC DENIS α , δ (J2000); ℓ , b 7 and 15 μ m magnitudes <i>IJK</i> (DENIS) photometry Field details Quality and Association flags Spurious sources 384 raster images	16 sq.deg. in Milky Way
The 2MASS All-Sky Catalog of Point Sources 406Kb 470,992,970 sources II/246/ f-v	Cutri R.M., Skrutskie M.F., Van Dyk S., Beichman C.A., Carpenter J.M., Chester T., Cambrésy L., Evans T., Fowler J., Gizis J., Howard E., Huchra J., Jarrett T., Kopan E.L., Kirkpatrick J.D., Light R.M., Marsh K.A., McCallon H., Schneider S., Stiening R., Sykes M., Weinberg M., Wheaton W.A., Wheelock S., Zacarias N., <i>University of Massachusetts and Infrared Processing and Analysis Center (IPAC)/ California Institute of Technology</i>	<i>Id.</i> : 2MASS α , δ (J2000) <i>JHK_s</i> photometry + σ qualities, χ^2 Observation Date Optical association	See also VII/233 Supersedes II/241
Variable Stars in the Magellanic Clouds from the MACHO Project 8.5Kb 21474 variables II/247/ f-v	the MACHO Team, <i>MACHO Project</i> (2001)	<i>Id.</i> : Field.Tile.Seqn α , δ (J2000) < <i>V</i> >, < <i>R</i> > <i>P_r</i> , <i>P_b</i> Variable class Light Curve Fits	Variables in Magellanic Clouds
An investigation of globular cluster M 13 67Kb 923 stars II/248/ f-v	Kadla Z.I., <i>Izv. Glav. Astron. Obs.</i> 181 , 93 (1966)	<i>Id.</i> : Cl* NGC 6205 KAD <i>UBV</i> photometry Proper motion	

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The Wisconsin H-Alpha Mapper 48Mb 37565 points II/249/ f-v	Haffner L.M., Reynolds R.J., Tuftes S.L., Madsen G.J., Jaehrig K., Percival J.W., <i>Astrophys. J. Suppl. Ser.</i> 149, 405 (2003)	ℓ, b $I_{H\alpha} + \sigma$ FITS file with $I(V)$ (intensity vs velocity) for each point	
Combined General Catalog of Variable Stars (2004 Ed.) 17Mb 76604 variables II/250/ f-v	Samus N.N., Durlevich O.V., et al., <i>Institute of Astronomy of Sciences and Sternberg State Astronomical Institute of the Moscow State University</i>	<i>Id.</i> : variable name α, δ (2000); (ℓ, b) $m(max), m(min)$ Variability type Epoch, Period, D Sp Bibliography Galactic and Extragactic Variables Supernovae Merged List of Suspected Variables	Supersedes II/214
A catalogue of the Chandra Deep Field South with multi-colour classification and photometric redshifts from COMBO-17 1241Mb 63501 objects II/253/ f-v	Wolf C., Meisenheimer K., Kleinheinrich M., Borch A., Dye S., Gray M., Wisotzki L., Bell E.F., Rix H.-W., Cimatti A., Hasinger G., Szokoly G., <i>Astron. Astrophys.</i> 421, 913 (2004)	<i>Id.</i> : Running number α, δ (J2000) Dimensions, Class UBVRI photometry z_{phot} 5 deep images in UBVRI	
The SWIRE ELAIS N1 Image Atlas and Source Catalogs 73Mb 187467 sources II/255/ f-v	Surace J.A., Shupe D.L., Fang F., et al., <i>Spitzer Science Center (2004)</i>	<i>Id.</i> : SWIRE α, δ (J2000) Fluxes at 3.6, 4.5, 5.8, 8.0, 24 $\mu m + \sigma$ Optical photometry Ug'r'i'Z Sources at 70 and 160 μm	
Sternberg Astronomical Institute Supernova Catalogue (2004) 563Kb 2991 SNe II/256/ f-v	Tsvetkov D.Yu., Pavlyuk N.N., Bartunov O.S., <i>Pis'ma Astron. Zh.</i> , 30, 803 (2004)	<i>Id.</i> : SN, NGC/IC, other α, δ (J2000) m_{pg} Parameters of Parent Galaxy	Supernovae discovered until January 6, 2004 Supersedes II/218
A Finding List of Faint UV-Bright Stars 87Kb 734 stars II/257/ T-f-v	Lanning H.H., Meakes M., <i>Publ. Astron. Soc. Pacific</i> 85, 70 (1973) ; 106, 38 (1994) ; 107, 751 (1995) ; 110, 586 (1998) ; 112, 251 (2000) ; 113, 1393 (2001) ; 116, 1039 (2004)	<i>Id.</i> : Lanning α, δ (2000) $B, U - B$ Notes	Supersedes II/231
The Hubble Ultra Deep Field Catalog 3.6Mb 10179 sources II/258/ f-v	Space Telescope Science Institute, 2004,	<i>Id.</i> : Seq (F775W & F850LP filters) α, δ (J2000), X, Y Ellipticity, θ BViz AB magnitudes $+\sigma$ and S/N	

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The Great Observatories Origins Deep Survey: Initial Results from Optical and Near-Infrared Imaging 255Mb 61647 II/261/ f-v	Giavalisco M., <i>et al.</i> , <i>Astrophys. J.</i> 600 , L93 (2004)	<i>Id.</i> : IAU α, δ (J2000); (x, y) SExtractor parameters in <i>bviz</i> bands: Ellipticity, area, Kron radius, class, magnitudes, flux	
Beijing-Arizona-Taiwan-Connecticut (BATC) DR1 118Mb 511842 sources II/262/ f-v	Xu ZHOU, Zhaoji JIANG, <i>National Astronomical Observatories of China</i> (1995-2005)	<i>Id.</i> : USNO-A2.0 α, δ (J2000) Magnitudes in 15 intermediate-band filters between 300 and 1000nm	from Beijing Obs.
The All Sky Automated Survey. The catalog of variable stars. 363Mb 50122 stars II/264/ f-v	Pojmanski G., <i>Acta Astron.</i> , 52 , 397 Pojmanski G., <i>Acta Astron.</i> , 53 , 341 Pojmanski G., Maciejewski G., <i>Acta Astron.</i> , 54 , 153 Pojmanski G., Maciejewski G., <i>Acta Astron.</i> , 55 , 97 Pojmanski G., Pilecki B., Szczygiel D., <i>Acta Astron.</i> , 55 , 275	<i>Id.</i> : 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., <i>et al.</i> , <i>Astrophys. J.</i> 617 , 184 (2004)	<i>Id.</i> : QUEST1, QUEST α, δ (J2000) N_{obs} in <i>bvr_{1r3}</i> 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., <i>Air Force Research Lab. Technical Report AFRL-VS-TR-2004-1056</i> (2004)	<i>Id.</i> : J2000-based, Simbad UV magnitudes at 2230, 2310, 2480 Å 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., <i>Astron. Astrophys.</i> 453 , 371 (2006)	<i>Id.</i> : based on field, frame, number; 2MASS α, δ (J2000); l, b JHK N(images)	

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TASS Mark IV Photometric Survey of the Northern Sky. 632Mb 4353670 stars II/271A/ f-v	Droege T.F., Richmond M.W., Sallman M., <i>Publ. Astron. Soc. Pacific</i> 118 , 1666 (2006); 2007 (in press)	<i>Id.</i> : Mark-IV α, δ (J2000) VI + σ	
The Guide Star Photometric Catalog, Version 2.4 73Mb 554007 records II/272/ f-v	Bucciarelli et al. , <i>Astron. Astrophys.</i> 368 , 335 (2001)	<i>Id.</i> : GSPC-II α, δ (J2000) BVR	See also II/143/
New variable stars discovered in the MISA0 project. 47Kb 500 variables II/273/ f-v	Yoshida S., Kadota K., Kato T. , <i>Bull. Inf. Variable Stars</i> 4746 , 4770 , 4771 , 4780 , 4793 , 4812 (1999); 4842 , 4854 (2000)	<i>Id.</i> : 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 , <i>Explanatory Supplement, 1988</i> , ed. C. Beichman, et al., NASA RP-1190 (Washington, DC: GPO)	<i>Id.</i> : IRAS-R α, δ (1950), uncertainty F(12, 25, 60, 100 μ m) 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. , <i>Astron. J.</i> (in prep.)	<i>Id.</i> : SDSS α, δ (J2000) ugriz Star/Galaxy Petrosian radius	Supersedes II/267
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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. , <i>Acta Astron.</i> , 52 , 1 (2002) <i>Acta Astron.</i> , 52 , 115 (2002) <i>Acta Astron.</i> , 52 , 317 (2002) <i>Acta Astron.</i> , 53 , 133 (2003) <i>Acta Astron.</i> , 54 , 313 (2004)	<i>Id.</i> : OGLE-TR α, δ (J2000) Per, T0 Imag, V - I	

III. Spectroscopic Data

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BIBLIOGRAPHY OF STELLAR RADIAL VELOC- ITIES <i>5.7Mb</i> <i>44133 records</i> III/4/ I-L-M-N-T (<i>microfiches</i>) [<i>Data in Simbad</i>]	ABT H.A., BIGGS E.S.: 1972, <i>Kitt Peak Nat. Obs.</i> <i>Printed by Latham, New</i> <i>York</i>	<i>Id.</i> : 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 <i>19Kb</i> <i>285 records</i> III/5/ I-M-N-T	LYNGA G.: 1968, <i>Arkiv for</i> <i>Astronomi</i> , 5 , <i>181</i> (<i>Medd.</i> <i>Lund Obs. Ser. 1</i> , 238)	<i>Id.</i> : Number, CPD/HD <i>m_{pg}</i> , <i>Sp</i> α , δ (1950) ℓ , b	
STUDIES OF THE MILKY WAY FROM CENTAURUS TO NORMA, III. OB STARS <i>32Kb</i> <i>484 records</i> III/6/ I-M-N-T	LYNGA G.: 1964, <i>Acta</i> <i>Universitatis Lundensis Sec-</i> <i>tio II</i> , 15 (<i>Medd. Lund Obs.</i> <i>Ser. II</i> , 141)	<i>Id.</i> : Number, CPD/HD <i>m</i> , <i>Sp</i> α , δ (1950) ℓ , b	
A SURVEY OF FAINT OB STARS IN CARINA <i>33Kb</i> <i>456 records</i> III/7/ I-M-N-T	GRAHAM J.A., LYNGA G.: 1965, <i>Memoirs Mt Stromlo</i> <i>Obs.</i> 18	<i>Id.</i> : Number, HD/CPD <i>m_{pg}</i> α , δ (1975)	
F8-G2 STARS IN THE NORTH GALACTIC POLE REGION <i>42Kb</i> <i>1127 records</i> III/9/ I-M-N-T	UPGREN A.R.: 1963, <i>As-</i> <i>tron. J.</i> 68 , <i>194</i>	<i>Id.</i> : Number, BD, HD α , δ (1950) <i>m_{pg}</i> Remarks	
G5 and LATER STARS in the NORTH GALACTIC POLE REGION <i>200Kb</i> <i>4027 records</i> III/10A/ N-T-f-v	UPGREN A.R.: 1962, <i>As-</i> <i>tron. J.</i> 67 , <i>37</i> <i>See Upgren, Contr. Van</i> <i>Vleck Obs.</i> 2 , <i>19</i> , <i>1984</i> for <i>finder charts</i>	<i>Id.</i> : NGP, BD, HD <i>m_{pg}</i> , <i>Sp</i> Region	by exchange from NASA-Goddard

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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 , <i>Astrophys. J.</i> <i>Suppl. Ser.</i> 19 , 367	<i>Id.</i> : BD <i>m_{pg}</i> , <i>Sp</i>	
VYSSOTSKY'S CATALOGUES 1950.0 45Kb 895 records III/13/ T-f-v	VYSSOTSKY A.N. <i>et al.</i> : 1943-1958 , <i>Astrophys. J.</i> 97 , 381 <i>Astrophys. J.</i> 104 , 234 <i>Astrophys. J.</i> 116 , 117 <i>Astron. J.</i> 61 , 201 <i>Astron. J.</i> 63 , 211	<i>Id.</i> : BD/AC <i>m_v</i> , <i>Sp</i> α , δ (1855) $\mu\alpha$, $\mu\delta$	
STARS F2 AND EARLIER IN NORTH GALACTIC POLE REGION 23Kb 601 records III/14/ I-M-N-T	SLETTEBAK A., STOCK J.: 1959 , <i>Hamburger Stern-</i> <i>warte Veröff.</i> 5	<i>Id.</i> : BD, HD <i>m</i> , <i>Sp</i> 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., <i>Mem.</i> <i>Roy. Astron. Soc.</i> 73 , 153 (1970)	<i>Id.</i> : HD, DM, GC, LS, oth- ers <i>m_B</i> , <i>m_V</i> , <i>Sp</i> α , δ (1900), (1950) <i>ell</i> , <i>b</i>	
Catalogue of stellar spectra classified in the Morgan-Keenan system 2.6Mb 20986 classifications III/18B/ T-f-v (microfiches) [Data in Simbad]	Jascek C., Condé H., de Sierra A.C., <i>Publ. La Plata</i> <i>Obs.</i> (1964)	<i>Id.</i> : Number, HD/DM <i>m_{pg}</i> , <i>Sp</i> α , δ (1900) Bibliography	A second file provides a coded MK spectral classi- fication.
General Catalogue of Stellar Radial Velocity 974Kb 15106 stars III/21/ I-M-N-T (microfiches) [Data in Simbad]	Wilson R.F., <i>Carnegie</i> <i>Institution of Washington</i> <i>Publ.</i> 601 , Washington <i>D.C.</i> (1953)	<i>Id.</i> : Number, GC ,HD α , δ (1950) ; ℓ , <i>b</i> <i>m_{pg}</i> , <i>Sp</i> <i>V_r</i>	See III/190

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MK classification for OB stars <i>26Kb</i> <i>464 stars</i> III/23B/ M-N- <i>f-v</i>	Lesh J.R., <i>Astrophys. J.</i> <i>Suppl. Ser.</i> 17 , 371 (1968)	<i>Id.</i> : HR Sp Remarks	from NASA-Goddard
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A CATALOGUE OF H γ MEASURES <i>74Kb</i> <i>1171 stars</i> III/29/ I-M-N-T <i>[Data in Simbad]</i>	PETRIE R.M., CRAMPTON D., LEIR A. YOUNGER F.: 1973, <i>Publ.</i> <i>Dom. Astrophys. Obs.</i> XIV , 151	<i>Id.</i> : HD / BD / ADS α, δ (1900) UBV, Sp $W\gamma, N(meas)$ Remarks	

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ULTRAVIOLET BRIGHT STARS SPECTROPHOTOMETRIC CATALOGUE 906Kb 1356 stars III/39A/ B-I-M-N-T-f-v	JAMAR C., MACAUHERCOT D., MONFILS A., THOMPSON G.I., HOUZIAUX L., WILSON R.: 1976, <i>ESA Special Report 27</i>	$F(\lambda)$, range 1360 to 2540 Å 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. , <i>Astron. Astrophys. Suppl. Ser. 29, 257</i>	<i>Id.</i> : HD, HDE, DM Sp, m_B α, δ (1950) ; ℓ, b Remarks	This catalogue includes III/33/, III/34/ and III/35/
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Catalogue of Luminous Stars in the Southern Milky Way 565Kb 5132 stars III/43/ M-N-T-f-v	Stephenson C.B., Sanduleak N., <i>Publ. Warner & Swasey Obs. 1 (1971)</i>	<i>Id.</i> : 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, <i>Rev. Mex. Astron. Astrofis. 2, 71; 4, 3</i>	<i>Id.</i> : 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., <i>Astron. J. 75, 785 (1970)</i>	$F(\sigma)$ for σ between 2500 and 8000 cm^{-1} Resolution: 8 cm^{-1}	

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Catalogue of Ap and Am stars 37Kb 1231 stars III/46/ I-M-N-T-f	Bertaud Ch., Floquet M., <i>Astron. Astrophys. Suppl. Ser. 16, 71 (1974)</i> Bidelman W.P., MacConnell D.J., <i>Astron. J. 78, 687 (1973)</i>	<i>Id.</i> : HD, other <i>p</i> or <i>m</i> characteristic	
Catalogue of Stellar Radial Velocities 806Kb 7823 stars III/47B/ M-T-f-v (microfiches) [Data in Simbad]	Evans D.S., <i>IAU Symp. 30, 57 (ed. A.H. Batten & J.F. Heard, Academic Press, 1967)</i> ; See <i>Bull. Inform. CDS 15, 121</i>	<i>Id.</i> : HD, other α , δ (1900) <i>m</i> , <i>Sp</i> 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., <i>Astrophys. J. Suppl. Ser. 32, 7 (1976)</i>	<i>Id.</i> : HR $B - V$, <i>Sp</i> λ , $F(\lambda)$ Reference	
Michigan Catalogue of Two-Dimensional 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., <i>Dept. of Astronomy, Univ. of Michigan Ann Arbor, Michigan</i>	<i>Id.</i> : HD, CPD, CoD α , δ , precession <i>m</i> , <i>Sp</i> Remarks	$-53^\circ < \delta < -40^\circ$ 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, <i>Bull. Inform. CDS 17, 93</i>	<i>Id.</i> : HD, HR α , δ (1950.0) <i>m</i> <i>Sp</i> (MK), <i>Sp</i> (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, <i>Bull. Inform. CDS 16, 2</i>	<i>Id.</i> : 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., <i>Bull. Inform. CDS 16, 93 (1979)</i>	<i>Id.</i> : HD/BD m_v , <i>Sp</i> , Ion References	

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

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

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Far-UV objective-prism spectrophotometry: Skylab experiment S/019 <i>6.9 Mb</i> <i>494 spectra</i> III/86/ I-M-N-T-f-v	Heinze K.G., Wray J.D., Parsons S.B., Benedict G.F., <i>NASA Reference Publ.</i> 1031 (1979)	<i>Id.</i> : HD, other name Exposure data Flux adjustment factor Flux data Magnitudes	by exchange from NASA-Goddard
Stellar Spectrophotometric Atlas <i>2.0 Mb</i> <i>175 stars</i> III/88/ N-T-f-v	Gunn J.E., Stryker L.L., <i>Astrophys. J. Suppl. Ser.</i> 52 , 121 (1983)	<i>Id.</i> : Number, HR, other $V, A_v, UBVRI$ Airmass, α, δ	by ex- change from NASA- Goddard
A Catalog of Stellar Spectrophotometric Data <i>756 Kb</i> <i>1134 spectra</i> III/89/ T-f-v	Adelman S.J., Pypers D.M., Shore S.N., White R.E., Warren W.H., <i>Astron. Astrophys. Suppl. Ser.</i> 81 , 221 (1989)	<i>Id.</i> : Name, HD, HR $B - V, Sp$, comments Bandwidth, reference N (scans), HJD $m(5000\text{\AA})$ $(\lambda, m(\lambda))$	by ex- change from NASA- Goddard
A Library of Stellar Spectra <i>5.1 Mb</i> <i>161 spectra</i> III/92/ I-L-M-N-T-f-v	Jacoby G.H., Hunter D.A., Christian C.A., <i>Astrophys. J. Suppl. Ser.</i> 56 , 257 (1984)	<i>Id.</i> : HD, BD, SAO Sp $UBV, E(B - V)$ $F(\lambda)$ in range 3510-7427Å	by exchange from NASA-Goddard
A CAT- ALOG OF RADIAL VELOC- ITIES IN THE LARGE MAG- ELLANIC CLOUDS . III/93/ M-N-T-v	FEITZINGER J.V., WEISS G.: 1979, <i>Astron. Astrophys. Suppl. Ser.</i> 37 , 575	<i>Id.</i> : Number, other α, δ (1950); X, Y V_r (observed and mean value)	microfiche only Previously under number VI/13
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MK Classification of Visual Multiples 119Kb 793 systems III/106/ I-M-N-T- <i>f-v</i>	Abt H.A., <i>Astrophys. J.</i> <i>Suppl. Ser.</i> 45 , 437 (1981)	<i>Id.</i> : 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, <i>Mount</i> <i>Tamborine Obs. Publ.</i> 2 ; <i>version 2: 1984</i>	<i>Id.</i> : name, HD, BD, CD, CPD, AGK, SAO, HR, GC, Yale, CPC, CZC, LS, MWC, Ton, Hiltner, Wray, Henize, Jenkins <i>Sp</i> , <i>v sin i</i> <i>m_v</i> , <i>m_{pg}</i> , <i>B - V</i> Variability References	Supersedes III/71/
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A DEEP OBJECTIVE- PRISM SURVEY FOR LARGE MAGELLANIC CLOUD MEMBERS 73Kb 1273 stars III/113/ I-M-N-T	SANDULEAK N.: 1969, <i>Cerro Tololo Inter- American Obs. Contr.</i>	<i>Id.</i> : Number, HD, CPD α , δ <i>Sp</i> , <i>m_{pg}</i> , 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- <i>f-v</i>	Kleinmann S.G., Hall D.N.B., <i>Astro- phys. J. Suppl. Ser.</i> 62 , 501 (1986)	<i>Id.</i> : name, HR Date λ , <i>F</i> (λ)	by ex- change from NASA- Goddard
IUE Atlas of O-type stellar spectra 6.5Mb 1200 spectra III/115/ I-M-N-T- <i>f-v</i>	Walborn N.R., Nichols-Bohlin J., Panek R.J., <i>NASA Reference</i> <i>Publ.</i> 1155 (1985)	<i>Id.</i> : HD/HDE, Flamsteed, other <i>Sp</i> SWP, investigator fluxes, splices	By exchange from NASA-Goddard See also III/188

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Close Visual Binaries. I. MK Classifications <i>79Kb</i> <i>170 binaries</i> III/117/ N-T-f-v	Corbally C.J. , <i>Astrophys.</i> <i>J. Suppl. Ser.</i> 55, 657(1984)	<i>Id.:</i> HR, HD, IDS <i>Sp, UBV, E(B - V), M_v</i> Notes and remarks	
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CATALOGUE OF STELLAR ABUNDANCES <i>1.0Mb</i> <i>16716 records</i> III/121/ I-M-N-T-f	MARECKI A., STROBEL J., STROBEL A.: 1986, <i>Torun Observatory</i>	<i>Id.:</i> HD Ion, standard abundance Reference comments	
Dwarf K and M stars of small proper motion found in a large spectroscopic survey <i>272Kb</i> <i>2201 stars</i> III/123B/ T-f-v	Stephenson C.B., <i>Astron.</i> <i>J.</i> 91, 144 (1986)	<i>Id.:</i> Number, name α, δ (1900) <i>m, Sp</i> Additional remarks	Keypunched at the CDS
Spectrophotometry of bright F, G, K and M-type stars. 60 Southern and Equatorial stars <i>246Kb</i> <i>60 stars</i> III/124/ I-M-N-T-f-v	Kiehling R., <i>Astron. Astro-</i> <i>phys. Suppl. Ser.</i> 69, 465 (1987)	<i>Id. :</i> HR or HD Spectral energy distribution in range 320-880 nm	

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Stellar Spectrophotometric Catalogue <i>9.9Mb</i> <i>1588 stars</i> III/126/ I-M-N-T- <i>f-v</i>	Burnashev V.I., <i>Abastumanskaya Astrofiz. Obs. Bull.</i> 59 , 83 (1985)	<i>Id.:</i> BS/HD, name $m, Sp, N(obs)$ $\lambda, \log F(\lambda)$ (3200 to 7350 Å, step 25 Å) References	By exchange from Moscow Data Center
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A Catalogue of Spectroscopically Identified Hot Subdwarf Stars <i>175Kb</i> <i>1225 stars</i> III/137/ f-v	Kilkenny D., Heber U., Drilling J.S., <i>S. Afr. Astron. Obs. Circ.</i> 12 , 1 (1988)	<i>Id.:</i> HD, LS, G, GR, other α , δ (1950) UBV photometry, <i>Sp</i> T_{eff} , $\log g$ References	
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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., <i>Mon. Not. R. Astr. Soc.</i> 237 , 495 (1989)	<i>Id.</i> : Header λ , $F(\lambda)$ in range 2.0 – 2.45 μm Fractional error	By exchange from NASA-Goddard
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IRAS Point Source Identifica- tions <i>976Kb</i> <i>14192 sources</i> III/170/ N-T-f-v	MacConnell D. J., (<i>unpub-</i> <i>lished</i>) (1993)	<i>Id.</i> : IRAS Distance from IRAS source Classification Plate identification Remarks	by exchange from NASA-Goddard
RADIAL VELOCITIES FROM OBJECTIVE PRISM PLATES <i>102Kb</i> <i>1302 stars</i> III/172/ N-T-f-v	STOCK J.: 1992 , <i>Rev.</i> <i>Mex. Astron. Astrofis.</i> 24 , 45	<i>Id.</i> : Number α , δ (1950), σ m_{pg} , <i>Sp</i> V_r , σ , $N(\text{plates})$	Two areas: one near SGP, one in plane

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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., <i>Publ. Astron. Soc. Pacific</i> 105 , 693 (1993)	<i>Id.</i> : HR or HD λ , $\log F_{\lambda}$ for 512 points in range 5750-8950Å	by exchange from NASA-Goddard
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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., <i>Astron. Astrophys. Suppl. Ser.</i> 124 , 299	<i>Id.</i> : 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., <i>Baltic Astron.</i> 5 , 603 (1996) ; 6 , 481 (1997)	<i>Id.</i> : 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., <i>Alma-Ata, Nauka</i> , p. 484, (1988)	<i>Id.</i> : 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., <i>Astron. Zh.</i> 56 , 345 (1979); <i>Astrofizika</i> 22 , 153 (1985)	<i>Id.</i> : PK, Other Relative intensities of 45 nebular lines	
Catalogue of stars in the Northern Milky Way having H - α in emission 1.9Mb 4174 stars III/205/ T-f-v	Kohoutek L., Wehmeyer R., <i>Abh. Hamburger Sternw.</i> 11 , Teil 1 + 2 (1997)	<i>Id.</i> : Seq, HBH, LS, DM, other α , δ (2000); ℓ , b Mag (B , V , or other) Sp , H - α class Remarks	

<i>Catalogue</i>	<i>References</i>	<i>Contents</i>	<i>Remarks</i>
13th General Catalogue of MK Spectral Classification 1.6Mb 19208 stars III/206/ T-f-v	Buscombe W., <i>Northwestern Univ., Evanston, Illinois ISBN 0-939160-11-3 (1998)</i>	<i>Id.:</i> HD, other α, δ (2000) <i>Sp</i> <i>UBV</i>	by exchange from NASA-Goddard
Moscow Spectrophotometric Catalog 196Kb 223 stars III/207/ T-f-v	Glushneva I.N. et al., <i>Soobshch. Shternberga</i> 219 , 3 (1980); <i>Astron. Zh.</i> 57 , 1003 (1980); <i>Trudy Shternberga</i> 52 , 182 (1982); 55 , 84 (1983); 61 , 272 (1989); 62 , 119 (1991)	<i>Id.:</i> 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., <i>Trudy Shternberga</i> 53 , 50 (1983); 54 , 3 (1984); "Spectrophotometry of Bright Stars", <i>Moscow (1982)</i>	<i>Id.:</i> HD α, δ (2000) <i>UBV, Sp</i> $F(\lambda)$, 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., <i>Astron. Astrophys. Transact.</i> 16 , N° 1 (1998); <i>in press (1999)</i>	<i>Id.:</i> 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., <i>Publ. Astron. Soc. Pacific</i> 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., <i>Astron. Astrophys. Suppl. Ser.</i> 142 , 217 (2000)	<i>Id.:</i> HD or BD/CP/CP, other α, δ (1950) m_V or 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., <i>Department of Astronomy, University of Michigan, Ann Arbor Michigan (1999)</i>	<i>Id.:</i> HD, DM, SAO <i>Sp, m_{pg}</i> α, δ (1900); ℓ, b Notes	Zone $-12^\circ < \delta < +05^\circ$ See also III/31/, III/51/, III/80/, III/133

<i>Catalogue</i>	<i>References</i>	<i>Contents</i>	<i>Remarks</i>
The Seventh Catalogue of Galactic Wolf-Rayet stars 293Kb 226 stars III/215/ T-f-v	van der Hucht K.A. , <i>New Astron. Rev.</i> 45 , 135 (2001)	<i>Id.</i> : WR, other α , δ (J2000); ℓ , b <i>Sp</i> ; 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., <i>Astron. Astrophys. Suppl. Ser.</i> 112 , 475 (1995) Carquillat J.M., Jaschek C., Jaschek M., Ginestet N., <i>Astron. Astrophys. Suppl. Ser.</i> 123 , 5 (1997)	<i>Id.</i> : 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., <i>Astron. Astrophys.</i> 369 , 1048 (2001)	<i>Id.</i> : HD, BD α , δ (J2000) <i>Sp</i> , 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. , <i>IAU Symp.</i> 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. , <i>Astron. Astrophys.</i> 373 , 159 (2001)	<i>Id.</i> : HD, HIP, Cluster, other α , δ (J2000) <i>Sp</i> , <i>UBVRI</i> , 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. , <i>Northwestern Univ., Evanston, Illinois ISBN 0-939160-12-9</i> (1999)	<i>Id.</i> : HD/BD/other α , δ (J2000) <i>Sp</i> <i>UBV</i>	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. , <i>Northwestern University, Evanston Illinois</i> (1995)	<i>Id.</i> : HD, other α , δ (J2000) <i>Sp</i> , <i>UBV</i> Notes and Remarks	

<i>Catalogue</i>	<i>References</i>	<i>Contents</i>	<i>Remarks</i>
Catalogue of Stellar Projected Rotational Velocities 2.2Mb 12000 stars III/226/ f-v	Glebocki R., Gnacinski P., Stawikowski A., <i>Acta Astron.</i> 50 , 509 (2000)	<i>Id.</i> : 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., <i>Baltic Astron.</i> 10 , 1 (2001)	<i>Id.</i> : 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., <i>Pis'ma Astron. Zh.</i> 18 , 777 (1992); 22 , 198; 24 , 939	<i>Id.</i> : 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., <i>Ukrainian Acad. Nauk, Kiev</i> , 1985	<i>Id.</i> : 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., <i>Astron. Astrophys.</i> 125 , 359 (2003)	<i>Id.</i> : 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., <i>Astron. Astrophys.</i> 402 , 433 (2003)	<i>Id.</i> : HD α , δ (J2000) Observed spectra Corrected spectra (from interstellar absorption 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., <i>Astrophys. J. Suppl. Ser.</i> 121 , 1 (1999)	<i>Id.</i> : WD, other α , δ (1950); μ UBV, $uvby$, M_V Sp , V_r , π Notes	Supersedes III/210

<i>Catalogue</i>	<i>References</i>	<i>Contents</i>	<i>Remarks</i>
The Byurakan-IRAS Stars (BIS) catalog 165Kb 276 stars III/237A/ f v	Mickaelian A.M., Gigoyan K.S., <i>Astron. Astrophys.</i> 455 , 765 (2006)	<i>Id.</i> : BIS, IRAS, Simbad α , δ (J2000) <i>Sp</i> , <i>Rpg</i> <i>BRIJHK</i> mag. IRAS data IRAS data	$\delta > 61^\circ$, $ b > 15^\circ$ Data completed in 2006
Synthetic spectra in the near-IR 8500-8750Å 34Mb 952 spectra III/238/ f v	Munari U., Castelli F., <i>Astron. Astrophys. Suppl. Ser.</i> 141 , 141 (2000); <i>Astron. Astrophys.</i> 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)	<i>Id.</i> : 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. , <i>Special Astrophysical Observatory, Russia</i> (2005)	<i>Id.</i> : HD, BD/CPD <i>Sp</i> 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. , <i>Special Astrophysical Observatory, Russia</i> (2006)	<i>Id.</i> : 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., <i>Astrofizika</i> 31 , 601 (1989); 32 , 501 (1990); 33 , 317 (1990); 36 , 431 (1993); <i>Astrophysics</i> 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)	<i>Id.</i> : FBS L, GSC, IRAS, 2MASS, USNO-B1, other α , δ (J2000) <i>V</i> , <i>R</i> , <i>B</i> , <i>J</i> , <i>H</i> , <i>K</i> , <i>mIRAS</i> , <i>Sp</i> Remarks	
Bibliographic catalogue of stellar radial velocities (1991-2006.5). 10Mb 82275 velocities III/249/ f v	Malaroda S., Levato H., Galliani S. , <i>Complejo Astronómico El Leoncito (CASLEO), San Juan, Argentina</i> (2006)	<i>Id.</i> : HD, CD, CPD α , δ (J2000) <i>V</i> , <i>Sp</i> <i>V_r</i> , References	Supersedes III/216

<i>Catalogue</i>	<i>References</i>	<i>Contents</i>	<i>Remarks</i>
VVDS-DEEP catalog V1.0 <i>2.7Mb</i> <i>records</i> III/250/ <i>f-v</i>	Le Fèvre O. et al. , <i>Astron. Astrophys.</i> 439 , 845 (2005)	<i>Id.:</i> Obs#, IAU α , δ (J2000) z + flags <i>UBVR IJK</i> Links to spectra	
Pulkovo Compilation of Radial Velocities for 35495 Hipparcos Stars in a Common System. <i>1.8Mb</i> <i>35493 stars</i> III/252/ <i>f-v</i>	Gontcharov G.A. , <i>Astron. Lett.</i> 32 , 759 (2006)	<i>Id.:</i> HIP, HD α , δ (J2000) $V_r + \sigma$ N_{obs}	
Two-dimensional spectral classification of stars in the direction of the open stellar cluster NGC 2175 <i>1.4Mb</i> <i>records</i> III/253/ <i>f-v</i>	Hovhannesian R.Kh., Epremian R.A., Metrevelii M.D. , Afz (<i>in press</i>)	<i>Id.:</i> 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. <i>11Mb</i> <i>54907 stars</i> III/254/ <i>f-v</i>	Kharchenko N.V., Scholz R.-D., Piskunov A.E., Roeser S., Schilbach E., <i>Astron. Nachr.</i> 328 , 889 (2007)	<i>Id.:</i> 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

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

<i>Catalogue</i>	<i>References</i>	<i>Contents</i>	<i>Remarks</i>
CORRESPONDENCES CD/CPD, ZONES -18° TO -39° 4.2Mb 171519 records IV/11/ I-M-N-T	BONNET R., OCHSENBEIN F.: 1981 , <i>Bull. Inform. CDS</i> 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., <i>NSSDC/WDC-A-R&S</i> 91-20 MORIN D.: 1973 , <i>Meudon</i> <i>Observatory</i>	<i>Id.</i> : 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, <i>Astron.</i> <i>Data Center Bull.</i> 1 , 226	<i>Id.</i> : 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, <i>Observatoire de</i> <i>Toulouse</i>	<i>Id.</i> : HD, BD, Bayer, Flam- steed, DAO (6 th + 7 th) , Numbers of <i>Lick Obs. Bul-</i> <i>letin</i> Numbers from the <i>Cata-</i> <i>logue Complémentaire de</i> <i>Toulouse</i>	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., <i>Astron.</i> <i>Astrophys. Suppl. Ser.</i> 63 , 293 (1976)	<i>Id.</i> : Geneva System, HR, HD, DM, NLS, LSS, GCVS, IDS, ADS, SAO, other	Supersedes IV/2/
WDS-DM-HD-ADS cross in- dex 7.9Mb 65467 + 224512 records IV/18/ N-T-f-v	Roman N.G.: 1987, <i>NSSDC/WDC-</i> <i>A-R&S</i> 87-12	<i>Id.</i> : WDS, DM, HD, ADS α , δ (1900)	By exchange from NASA- Goddard
Identification Catalogue of Metal Deficient F-M stars clas- sified spectroscopically. 423Kb 1555 stars IV/20/ T-f-v	Bartkevicius A., Bartkeviciene V.-D., Jodinskiene E., <i>Bull. Vil-</i> <i>nius Obs.</i> 76 (1986)	<i>Id.</i> : MDSP/S1, HD, BD/CD, G, LTT other names α , δ (1950)	By exchange from Moscow Data Cen- ter See also III/125

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

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

V. Combined Data

<i>Catalogue</i>	<i>References</i>	<i>Contents</i>	<i>Remarks</i>
DATA FOR FK4 & SUPPL. STARS 487Kb 3522 records V/3/ I-M-N-T	MORIN D.: 1973, <i>Bull. Inform. CDS</i> 4, 4	<i>Id.</i> : FK4, GC, HD α, δ (1950); ℓ, b $mu_{\alpha}, mu_{\delta}, \sigma(\mu)$; mu_{ℓ}, mu_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, <i>Astron. J.</i> 67, 491	<i>Id.</i> : Number, RCGV, NGC/IC, other $m_v, V_r, M_v, A_v, Mod.$ α, δ (1950); ℓ, b $\mu_{\alpha}, \mu_{\delta}$; 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, <i>Mem. Roy. Astron. Soc.</i> 75, 21	<i>Id.</i> : HD/BD M_V CN-index, CN-anomaly UVW and $\ \vec{V}\ $	
SPACE VELOCITY CATA- LOGUE 384Kb 3483 records V/8/ I-M-N-T-fv	EGGEN O.J., <i>Roy. Obs. Bull.</i> 51, 79 (1962)	<i>Id.</i> : HD, GC $\mu_{\alpha}, \mu_{\delta}$; Sp, V_r UVW velocities DU, DV, DW	
NEW KINE- MATIC DATA FOR BRIGHT SOUTHERN OB STARS. 57Kb 440 records V/9/ I-M-N-T	LESH J.R.: 1972, <i>Astron. Astrophys. Suppl. Ser.</i> 5, 129 (Table 2)	<i>Id.</i> : HD α, δ (1950) $V, B - V, V_0 - M_v$ $r(\text{pc})$ $\mu_{\alpha}, \mu_{\delta}$; V_r	
NEW KINEMATIC DATA FOR BRIGHT SOUTHERN OB STARS: PROPER MO- TIONS 17Kb 440 records V/10/ I-M-N-T	LESH J.R.: 1972, <i>Astron. Astrophys. Suppl. Ser.</i> 5, 129 (Table 4)	<i>Id.</i> : HD $\mu_{\alpha}, \mu_{\delta}$	
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uvby estimated astrophysical parameters 1.2Mb 9604 records V/14/ B-I-M-N-T-f-v (microfiches)	Philip A.G.D., Egret D. , <i>Astron. Astrophys. Suppl.</i> <i>Ser. 40, 199 (1980)</i>	<i>Id.:</i> 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., <i>Bull. Inform. CDS 19, 74</i> (1980)	<i>Id.:</i> 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., <i>Bull. Inform.</i> <i>CDS 18, 82 (1980)</i>	<i>Id.:</i> CSI, HD α, δ (1950) ; ℓ, b UBV photometry V_r, Sp	
Catalog of Late-Type Stars with OH, H ₂ O OR SiO Maser Emission 101Kb 351 records V/18/ N-T-f-v	ENGELS D.: 1979, <i>Astron. Astrophys. Suppl. Ser. 36, 337</i>	<i>Id.:</i> 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., <i>Bull. Inform. CDS 19, 67</i> (1980)	<i>Id.:</i> Number in cluster V, B - V, Lum. class $\log T_{eff}, \log L/L_\odot$ Age, Mass	By exchange from Moscow Data Center
STELLAR CAT- ALOG FOR ATTITUDE DE- TERMINATIONS IN SPACE. VERSION II.1 10Mb 43099 records V/21/ I-M-N-T	STEIN W.L.: 1980,	.	By ex- change from NASA- Goddard

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CATALOGUE OF GENEVA PHOTOMETRIC BOXES 7.8Mb 79767 records V/24/ I-M-N-T	NICOLET B.: 1982, <i>Astron. Astrophys. Suppl. Ser.</i> 48 , 485	For each box: <i>Id.</i> : 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 <i>Bull. Inf. CDS</i> 24 , 109	<i>Id.</i> : DM α, δ (1950) ; ℓ, b $\mu_\alpha, \mu_\delta, V_r$ 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., <i>Bull. Inform. CDS</i> 24 , 95 (1983)	<i>Id.</i> : 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
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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., <i>Astron. J.</i> 67 , 491 (1962)	<i>Id.</i> : Wilson, HD, DM, other α, δ (1950) ; ℓ, b $\mu_\alpha, \mu_\delta ; \mu_\ell, \mu_b$ $m_v, V_r, M_v, A_v, m - M$ r, R, U, V, W, z References	Modified version of V/6/

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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., <i>Astron. J.</i> 87 , 1679 (1982)	<i>Id.</i> : 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., <i>Yale University Observatory, New Haven, Connecticut</i> (1983)	<i>Id.</i> : HD, SAO, ADS α, δ (1900, 2000) ; <i>ell, b</i> <i>UBVRI, Sp</i> $\mu_\alpha, \mu_\delta, \pi, V_r, v \sin i$ Binarity, Variability Notes	From NASA / Goddard Stars with $V \leq 7.10$ not already in the BSCat
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The Fourth Catalog of Orbits of Visual Binary Stars 292Kb 928 orbits V/39/ N-T-f-v	Worley C.E., Heintz W.D., <i>Publ. U.S. Naval Obs. (2)</i> 24 , part VII (1983)	<i>Id.</i> : 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, <i>Bull. Inform. CDS</i> 19 , 71	<i>Id.</i> : 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/
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A CATALOGUE OF FIELD TYPE II CEPHEIDS <i>15Kb</i> <i>208 records</i> V/48/ I-M-N-T	HARRIS H.C.: 1985, <i>Astron. J.</i> 90, 756	<i>Id.:</i> Variable name $\alpha, \delta; \ell, b$ m, P , distance r, z $E(B - V)$	By exchange from NASA-Goddard
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Photometry and Proper Motions of stars in the open cluster M67 <i>141Kb</i> <i>1068 stars</i> V/52/ I-M-N-T-f-v	Frolov V.N., Ananyevskaya J.K.: 1986, <i>Moscow</i>	<i>Id.:</i> 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/

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Catalogue of Ages, Metallicities, Orbital elements and other parameters for nearby F stars <i>791Kb</i> <i>5489 F stars</i> V/89/ N-T-f-v	MARSAKOV V.A., SHEVELEV Yu.G., <i>Bull. Inf. CDS</i> 47 , 13 (1995) <i>Astron. Zhurn.</i> 70 , 1218 (1993)	<i>Id.:</i> HD $(b - y)_{cor}, \delta m_1, \delta c_1$ [Fe/H], $T_{eff}, \log g$ M_V , Age, <i>Sp</i> l, b UVW vel. Galactic orbit σ	
Catalogue of open cluster parameters from UBV-data <i>96Kb</i> <i>340 clusters</i> V/96/ T-f-v	Loktin A.V., Matkin N.V., Gerasimenko T.P., <i>Astron. Astrophys. Trans.</i> 4 , 153 (1994)	<i>Id.:</i> Cluster designation Distance, A_V , ages, [Fe/H]	by exchange from the Moscow Data Center

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Updated 3rd Cat Variable Stars in Globular Clusters 682Kb 2664 variables V/97/ T-f-v	Sawyer Hogg H., <i>Publ. David Dunlap Observatory</i> , 3 , No. 6 (1973) Clement C., <i>Unpublished</i> (1997)	<u>Clusters</u> : α , δ (1950) <u>Variables</u> : 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., <i>Astron. J.</i> 112 , 2862 (1996)	<i>Id.</i> : (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	Zakhozaj V.A., <i>Vestnik Khar'kovskogo Universiteta</i> 190 , 52 (1979)	<i>Id.</i> : 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., <i>J. Astrophys. Astron.</i> 18 , 161 (1997)	<i>Id.</i> : HD / BD, Upgren V_r , obs. Date $Sp, BV, C_1C_2C_3$ $\mu_\alpha, \mu_\delta, Mv, [\text{Fe}/\text{H}]$ Kin. <i>zUVWae</i>	
A General Catalogue of Herbig-Haro Objects, 2. Edition 938Kb 454 objects V/104/ T-f-v	Reipurth B., <i>Center for Astrophysics, Univ. Colorado, USA</i> (1999)	<i>Id.</i> : 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., <i>Astron. Astrophys. Suppl. Ser.</i> 147 , 25 (2000); <i>Astron. Astrophys.</i> 368 , 1021 (2001)	<i>Id.</i> : 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., <i>Goddard Space Flight Center, Flight Dynamics Division</i> (1999)	<i>Id.</i> : HD, Skymap, SAO, PPM, WDS, DM, HR, Name α , δ (J2000); ℓ, b μ, π, V_r, m_{pg} UBV, Sp , colours Neighbor star, variability	Supersedes V/105/

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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. , <i>Air Force Research Laboratory Technical Report AFRL-VS-TR-2003-1589</i>	<i>Id.</i> : MSX6C α , δ (J2000) IR Fluxes 4–25 μ m + σ (6 bands $B_1 B_2 ACDE$) 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. ,	<i>Id.</i> : 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., <i>Astrophys. J. Suppl. Ser.</i> 151 , 103 (2004)	<i>Id.</i> : 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. , <i>Astron. Astrophys.</i> 418 , 989 (2004)	<i>Id.</i> : 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.I. Bondarenko Ed., 1999, Ekaterinburg, Ural University</i>	<i>Id.</i> : 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. , <i>Contr. Astron. Obs. Skalnaté Pleso</i> 33 , 38 (2003)	<i>Id.</i> : Variable name α , δ (J2000) P , Class of system V_{min} , V_{max} , Sp Mass ratio Notes and References	

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

VI. Miscellaneous Data

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SENSITIVITY FUNCTIONS OF PHOTOMETRIC SYSTEMS 44Kb 30 records VI/5/ I-M-N-T	HAUCK B., MERMILLIOD J.C.: 1976, <i>Bull. Inform. CDS</i> 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-fv	Kurucz R.L. & Peytreemann E., <i>SAO Special Report</i> 362 (1975)	$\lambda, \log g_f, E_1, E_2$ 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, <i>Astron. Astrophys. Suppl. Ser.</i> 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-fv	Reader J. & Corliss Ch.H., 61st ed., <i>CRC Handbook of Chemistry & Physics</i> (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 Dideon 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-fv	LANDOLT A.U.: 1973, <i>Astron. J.</i> 78, 959 DRILLING J.S., LANDOLT A.U.: 1979, <i>Astron. J.</i> 84, 783	<i>Id.</i> : from Harvard Annals 101 α, δ (1975) UBV, σ , notes <i>Sp</i>	
Palomar Observatory Sky Survey plate data (POSS-I) 164Kb 1037 plates VI/25/ N-T-fv	National Geographic Society & Palomar Obs.: 1960, <i>Sky Survey Catalogue of Plates</i>	<i>Id.</i> : 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

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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., <i>Astron. Astrophys. Suppl. Ser.</i> 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., <i>Astron. Astrophys. Suppl. Ser.</i> 18 , 463 (1974)	α , δ (1950) of field centers Observation dates Image qualities	By exchange from NASA-Goddard
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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, <i>Bull. Inform. CDS</i> 18 , 86	<i>Id.</i> : 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, <i>SAO Special Report</i> 390	λ , $\log g_f$ 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., <i>Astron. Astrophys. Suppl. Ser.</i> 80 , 285 (1989)	λ , reference code Laboratory intensity Excitation potentials J values, configuration codes, multiplet number	By exchange from NASA-Goddard
Annotated Bibliography of Multivariate Statistical Methods in Astronomy 114Kb 2951 records VI/37/ I-M-N-T-f-v	Murtagh F., Heck A., <i>Astron. Astrophys. Suppl. Ser.</i> 68 , 113 (1987) <i>Bull. Inform. CDS</i> 31 , 183	Introduction 169 references Index of authors	1st file in LaTeX format
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<p>Constellation Boundary Data <i>26Kb</i> <i>357 records</i></p> <p>VI/42/ N-T-f-v</p>	<p>Roman N.G., Rappaport B.N. , <i>Publ. Astron. Soc. Pacific</i> 99, 695 (1987)</p>	<p>Boundaries in $\alpha_{1875}\delta_{1875}$ Fortran and C program to compute constellation name from position</p>	<p>See also VI/49</p>
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<p>Finding list for observers of Interacting Binary Stars (5th Ed.) <i>1.1Mb</i> <i>3564 systems</i></p> <p>VI/44/ T-f-v</p>	<p>Wood F.B., Oliver J.P., Florkowski D.R., Koch R.H., <i>Publ. Dept. of Astron., Univ. of Florida, 1 (1980)</i> <i>Publ. Univ. Pennsylvania Astron. XII</i></p>	<p><i>Id.:</i> BD, CoD, CpD, HD α, δ(1900) m_B at maximum depth of minima duration of minimum Sp, epoch, period</p>	<p>By exchange from NASA-Goddard see also VI/23/</p>
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Photoelectric Absorption cross-sections with variable abundances <i>48Kb 4 FORTRAN files</i> VI/62/ T- <i>f</i>	Balucińska-Church M., Mc- Cammon D., <i>Astrophys. J.</i> 400, 699 (1992)	4 FORTRAN-77 files for computation of <i>photoelec- tric</i> and <i>effective</i> absorption cross-sections for most im- portant elements between H and Ni; and interstellar photoelec- tric absorption	by exchange from NASA-Goddard
ORBITAL, PRECESSIONAL, and INSOLATION QUANTI- TIES FOR THE EARTH from -20 Myr to +10Myr <i>7.2Mb +FORTRAN programs</i> VI/63/ N-T- <i>f</i>	LASKAR J., JOUTEL F., BOUDIN F.: 1993, <i>Astron.</i> <i>Astrophys.</i> 270, 522	$\epsilon(t)$, $e(t)$, $\phi(t)$ (nominal La90 solution of Earth or- bit) Set of FORTRAN programs to compute the parameters of Earth orbit and climatic variables	
Recombination line intensities for hydrogenic ions. IV. To- tal recombination coefficients and machine-readable tables for $Z=1$ to 8 <i>154Mb 178 datafiles</i> VI/64/ N-T- <i>f-v</i>	Storey P.J., Hummer D.G., <i>Mon. Not. R. Astron. Soc.</i> 272, 41 (1995)	162 primary output files with emissivities, effective recombination coefficients, line opacity 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 <i>2.0Mb 136 tracks</i> VI/65/ N-T- <i>f-v</i>	Dorman B., Rood R.T., O'Connell R.W., <i>Astrophys.</i> <i>J.</i> 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 EX- PRESSIONS FOR PRECES- SION FOR FORMULAE AND MEAN ELE- MENTS FOR THE MOON AND THE PLANETS. <i>62Kb 3 Fortran programs</i> VI/66/ N-T- <i>f</i>	SIMON J.L., BRETAGNON P., CHAPRONT J., CHAPRONT- TOUZE M., FRANCOU G., LASKAR J.: 1994, <i>Astron.</i> <i>Astrophys.</i> 282, 663	<ul style="list-style-type: none"> • Table of precession quan- tities BDL94 • Fortran77 codes to com- pute precession quantities and approximate ephemerides of the 8 major planets 	
Bibliographic Catalogue of Variable Stars (BCVS), Part I (1992 Edition) <i>17Mb 346570 entries</i> VI/67/ N-T- <i>f</i>	Huth H., Wenzel W., <i>Bull.</i> <i>Inf. CDS</i> 20, 105 (1981)	<i>Id.</i> : Variable name Bibliography until 1987	Supersedes VI/35 & VI/38

<i>Catalogue</i>	<i>References</i>	<i>Contents</i>	<i>Remarks</i>
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., <i>Bull. Inf. CDS (unpublished)</i>	<i>Id.</i> : 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., <i>Department of Astronomy, Faculty of Science, Kyoto University and National Science Museum, 3-23-1 Hyakunin-cho, Shinjuku-ku, Tokyo</i>	Ion number, λ hybridation, multiplet $\log gf$, 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 , <i>Bull. Inf. CDS</i> 43 , 7	λ , ion Multiplet numbers Intensity or χ or stellar types indications (revised version of Moore's table)	Announced in <i>Bull.</i> 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. , <i>J. Phys. Chem. Ref. Data</i> , 17 , <i>Suppl. 3 (1988)</i> Fuhr J.R., Martin G.A., Wiese W.L., <i>J. Phys. Chem. Ref. Data</i> , 17 , <i>Suppl. 4 (1988)</i>	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. , <i>J. Phys. Chem. Ref. Data</i> , 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., <i>J. Phys. Chem. Ref. Data</i> , 10 , 195 (1981); 9 , 1 (1980); 8 , 817 (1979); 12 , 323 (1983); 14 , 751 (1985); 19 , 821 (1990); 14 , <i>Suppl.2 (1985)</i> ; 19 , 527 (1990); 20 , 859 (1991); 17 , 155 (1988) Martin W.C., Zalubas R., Hagan L., <i>Natl. Stand. Ref. Data Ser., Natl. Bur. Stand.(U.S.)</i> 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., <i>Astrophys. J.</i> 417 , 502 (1993)	168 FITS images, one <i>gas</i> + one <i>star</i> image for each encounter; each FITS file contains 1000 time steps	by exchange from NASA-Goddard

<i>Catalogue</i>	<i>References</i>	<i>Contents</i>	<i>Remarks</i>
THEORETICAL STELLAR FLUX SPECTRA for F- to K-TYPE STARS <i>1.8Mb</i> <i>242 models</i> VI/78/ T-f	BUSER R., KURUCZ R.L., <i>Astron. Astrophys.</i> 264 , <i>557</i>	H_ν and H_ν^{cont} for 242 models with ranges: $3750K \leq T_{eff} \leq 6000K$ $0.75 \leq \log g \leq 5.25$ $-3.00 \leq [Fe/H] \leq +0.50$	
LUNAR SOLUTION ELP 2000-82B <i>3.7Mb</i> <i>36 data files</i> VI/79/ T-f	CHAPRONT-TOUZE M., CHAPRONT J.: 1983, 1988, <i>Astron. Astrophys.</i> 124 , <i>50; 190, 342</i>	Postscript description & Explanations 36 data files and a FORTRAN program to compute lunar ephemeris	From <i>Bureau des Longitudes</i>
OPACITIES FROM THE Opacity Project <i>31Mb</i> <i>213 mixtures</i> VI/80/ T-f	SEATON M.J., YAN Y., MIHALAS D., PRADHAN A.K., <i>Mon. Not. R. Astron. Soc.</i> 266 , 805 (1994) <i>Mon. Not. R. Astron. Soc.</i> 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 <i>35Mb</i> <i>48 data files</i> VI/81/ N-T-f	BRETAGNON P., FRANCOU G., <i>Astron. Astrophys.</i> 202 , 309 (1988) BRETAGNON P., <i>Astron. Astrophys.</i> 114 , 278 (1982)	48 data files used to compute elements and variables for planets (excluding Pluto) FORTRAN example program Documentation file	From <i>Bureau des Longitudes</i>
Stark broadening of Hydrogen lines in the conditions of stellar envelopes <i>2.0Mb</i> <i>21822 records</i> VI/82/ T-f	Stehle C., <i>Astron. Astrophys. Suppl. Ser.</i> 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 published in <i>Conferences Series of ASP</i>)	$10^4 < T < 8 \times 10^4$ $3.2 \times 10^{14} < N_e(\text{cm}^{-3}) < 3.2 \times 10^{16}$ 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 <i>1.6Mb</i> <i>18431 lines</i> VI/84/ T-f-v	Coluzzi R., <i>Bull. Inf. CDS</i> 48 , 15 (1996)	λ , ion Multiplet numbers Intensity ; χ	See also VI/71/
Ephemerides of planets between 1900 and 2100 <i>2.6Mb</i> <i>FORTRAN program</i> VI/87/ T-f	Chapront J., Francou G., <i>Astron. Astrophys.</i> 109 , <i>181</i> (1995)	FORTRAN program and data for the computation of the Planetary Ephemerides, including Pluto	See also VI/66 and VI/81 From <i>Bureau des Longitudes</i>

<i>Catalogue</i>	<i>References</i>	<i>Contents</i>	<i>Remarks</i>
Ephemerides of Pluto between 1900 and 2100 51Kb FORTRAN program VI/88/ T-f	Chapront J., Francou G., <i>Astron. Astrophys.</i> 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., <i>Mon. Not. R. Astron. Soc.</i> 279 , 95, (1997) <i>Mon. Not. R. Astron. Soc.</i> 289 , 700, (1997)	<u>Codes</u> for computation of radiative accelerations, and Rosseland mean opacities <u>Data files</u> : 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., <i>Institute of Astronomy, Bulgarian Academy of Sciences</i>	<i>Id.</i> : 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., <i>Astron. Astrophys. Suppl. Ser.</i> 100 , 647; 104 , 365; 105 , 29; 105 , 39; 117 , 113 (1993–1996)	Isochrones and Evolutionary Sequences for masses between 0.6 and $120M_{\odot}$ $L, T_{eff}, g, T_c, X, Y, ^{12}C, ^{16}O$ 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., <i>Bull. Inf. CDS (in press)</i>	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	, <i>Astron. Astrophys. Suppl. Ser.</i> 140 , 93 (1999)	<i>Id.</i> : 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., <i>Astron. Astrophys.</i> 366 , 538 (2001)	Evolution tracks and Isochrones $Z=0.0004$ 0.001 0.004 0.008 0.02 0.04 0.1 $M \in [0.4 \dots 150]M_{\odot}$ Synthetic colours in $UBV(RI)_C JKLMNH$ Geneva $CMT_1 T_2$ HST photometric systems	

<i>Catalogue</i>	<i>References</i>	<i>Contents</i>	<i>Remarks</i>
HUT Catalog 117Kb 643 records VI/103/ T-f-v	Hopkins Ultraviolet Telescope Team, <i>Johns Hopkins University (1990, 1995)</i>	<i>Id.:</i> 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., <i>Astrophys. J.</i> 395 , L1 (1992); <i>Publ. Astron. Soc. Pacific</i> 106 , 1151 (1994); <i>Publ. Astron. Soc. Pacific</i> 109 , 584 (1997)	<i>Id.:</i> 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., <i>Proc. SPIE Vol. 2010</i> , p. 2-11 (1994)	<i>Id.:</i> 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., <i>Astron. Astrophys. Suppl. Ser.</i> 134 , 561 (1999)	<i>Id.:</i> 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., <i>Astron. Astrophys.</i> 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, <i>IUE Newsletters (1978-2000)</i>	<i>Id.:</i> observer's, homogenized α, δ (J2000) IUE Class Observation date+time Instrument+Image id. Comments	from IUE-Vlisp Supersedes VI/99
ISO Observation Log 9.2Mb 36738 observations VI/111/ f-v	ISO Data Centre, <i>ISO Data Centre (2004)</i>	<i>Id.:</i> 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

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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. , <i>Mon. Not. R. Astron. Soc.</i> 344 , 527 (2003); <i>Astron. Astrophys.</i> 426 , 1135	<i>Id.</i> : NGC D_{25} , i , V_r , M_B , Distance <i>Morph.Type</i> , 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. , <i>Astron. Astrophys.</i> 421 , 1121 (2004)	Grids of Models $Z =$ $\{2, 4, 6, 10, 40, 80\} \times 10^{-4}$ $M \in [0.7 \dots 11]M_{\odot}$ <u>Files</u> 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. , <i>Royal Obs. Edinburgh</i>	<i>Id.</i> : 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., <i>Byurakan Observatory</i> (2005)	<i>Id.</i> : FBS α , δ (B1950, J2000) Observation date Prism, emulsion Observer Quality	
Observation Log from ASCA 345Kb records VI/117/ f v <i>Id.</i> : 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. , <i>Astron. Astrophys. Suppl. Ser.</i> 109 , 441 (1995); <i>Astron. Astrophys. Suppl. Ser.</i> 114 , 549 (1995); <i>Astron. Astrophys. Suppl. Ser.</i> 125 , 439 (1997); <i>Astron. Astrophys. Suppl. Ser.</i> 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 $[1\dots 40]M_{\odot}$	
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. , <i>Mon. Not. R. Astron. Soc.</i> 368 , 1087 (2006)	<i>Id.</i> : level# Transitions: A FORTRAN program σ	

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

VII. Non-stellar and Extended Objects

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

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Lynds' Catalogue of Bright Nebulae (LBN) 75Kb 1125 nebulae VII/9/ T-f-v	Lynds B., <i>Astrophys. J. Suppl. Ser.</i> 12 , 163 (1965)	<i>Id.</i> : 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., <i>Publ. Astron. Soc. Pacific</i> 83 , 611 (1971)	<i>Id.</i> : 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: <i>Stars and Stellar Systems</i> , Blaauw A., Schmidt M. (eds.), 5 , 401 (1965)	<i>Od.</i> : 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., <i>Mon. Not. R. Astron. Soc.</i> 174 , 267 (1979)	<i>Id.</i> : 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., <i>Astron. Astrophys.</i> 18 , 169 (1972)	<i>Id.</i> : 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., GI- ACONNI R.: 1978, <i>Astro- phys. J. Suppl. Ser.</i> 38 , 357	<i>Id.</i> : 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., <i>Mon. Not. R. Astron. Soc.</i> 182 , 489 (1978)	<i>Id.</i> : 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., <i>Astrophys. J. Suppl. Ser.</i> 4 , 257 (1959)	<i>Id.</i> : Sharpless α, δ (1860, 1900, 1950) ℓ^{II}, b^{II} Angular diameter Form, Type, brightness Number of associated stars	By exchange from NASA-Goddard

<i>Catalogue</i>	<i>References</i>	<i>Contents</i>	<i>Remarks</i>
Catalogue of Reflection Nebulae 19Kb 158 nebulae VII/21/ T-f-v	van den Bergh S., <i>Astron. J.</i> 71 , 990 (1966)	<i>Id.</i> : 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., <i>Mon. Not. R. Astron. Soc.</i> 185 , 613 (1978)	<i>Id.</i> : 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., <i>Uppsala Astron. Obs. Ann.</i> 6 (1973)	<i>Id.</i> : 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., <i>Astrophys. J. Suppl. Ser.</i> 35 , 209 (1977)	<i>Id.</i> : 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, <i>Bull. Inform. CDS</i> 22 , 132 (supplement up to 1973 of the <i>Catalogue of Star Clusters and Associations</i> 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, <i>Astron. Astrophys.</i> 108 , 256	<i>First file</i> : α, δ , FC ref. z, UBV Polarisation, Absorption References <i>Second file</i> : 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., <i>European Southern Obs.</i> (1982)	<i>Id.</i> : ESO, other α, δ (1950); $\ell, b; (x, y)$ Object class, Dimensions Classification, UBV, V_r Description Notes and References Plates history	See VII/115/

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DETAILED BIBLIOGRAPHY OF THE SURFACE PHOTOMETRY OF GALAXIES 231Kb 702 galaxies VII/39A/ N-T-f-v	DAVOUST E., PENCE J.D., <i>Astron. Astrophys. Suppl. Ser.</i> 49 , 631 (1982)	<i>Id.</i> : 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., <i>Mon. Not. R. Astron. Soc.</i> 202 , 113 (1983)	<i>Id.</i> : 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, <i>Astrophys. J.</i> 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, <i>Soviet Astronomy</i> 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, <i>Astrophys. J.</i> 261 , 1 <i>A.D.C. Bull.</i> 1 , 78	<i>Id.</i> : NGC, Anon, IC Revised Hubble type axial ratio	by exchange from NASA-Goddard
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A Catalogue of Extragalactic Radio-Source Identifications 1.2Mb 14585 sources VII/54/ B-L-M-N-T- <i>f-v</i>	Véron-Cetty M.P., Véron P., <i>Astron. Astrophys. Suppl. Ser. 53, 219 (1983)</i>	<i>Id.</i> : Name, 4C Optical identification α, δ (1950) m_v, z Remarks References & Notes	By exchange from NASA-Goddard
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CATALOGUE OF GROUPS OF GALAXIES 18Kb 372 records VII/84A/ N-T-f-v	GELLER M.J., HUCHRA J.P.: 1983, <i>Astrophys. J. Suppl. Ser.</i> 52 , 61 (tables 1 & 3)	<i>Id.</i> : Number, CfA, Turner & Gott, Huchra & Geller, de Vaucouleurs, other α, δ (1950) $N(\text{galaxies})$ Corrected V_r , dispers. Integrated magnitude Mean harmonic radius Mean pairwise sep.	
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A Spectrophotometric Atlas of Galaxies 793Kb 55 galaxies VII/141/ N-T-f-v	Kennicutt R.C.Jr, <i>Astro- phys. J. Suppl. Ser.</i> 79, 255 (1992)	<i>Id.:</i> NGC, Mkr $F(\lambda)/F(5500\text{\AA})$ 1726 points from 3600 to 7050 \AA , step 2 \AA	by exchange from NASA- Goddard

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Nearby Galaxies Catalogue 830Kb 2367 galaxies VII/145/ T-f-v	Tully R.B, <i>Cambridge University Press (1988)</i>	<i>Id.:</i> NGC, UGC, Anon α, δ (1950); $l, b; L, B$ <i>Morph. Type</i> , 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. , <i>National Astronomical Observatory, Mitaka, Tokyo, 181 Japan (1992)</i>	<i>Id.:</i> NGC, other $\alpha \delta$ (1950), <i>Morph. Type</i> 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. , <i>Publ. Astron. Soc. Pac.</i> 104 , 678 (1992)	<i>Id.:</i> 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. , <i>IAU Symp. 113</i> "Dynamics of star clusters", <i>Ed. J. Goodman & P. Hut, 541 (1985)</i>	<i>Id.:</i> IAU, NGC/IC/other α, δ (1950) $V_{HB}, E(B - V), (B - V)_g,$ $\log \theta_t, \log \theta_c, V_t, \sigma_c$ Derived parameters: l, b $R_0, (X, Y, Z, R_{GC})$ $[m/H], M_v, r_c, r_t, c_{der}$ $\log t_r, \log \rho_0, \sigma_0, v_{esc}$	See also VII/195 Catalogue: VII/151 (6 tables)

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<p>The Extended $12\mu m$ Galaxy Sample 104Kb 893 galaxies</p> <p>VII/157/ N-T-f-v</p>	<p>Rush B., Malkan M., Spinoglio L., <i>Astrophys. J. Suppl. Ser. 89, 1 (1993)</i></p>	<p><i>Id.</i>: α, δ (1950) IRAS fluxes z, reference Object type</p>	<p>by exchange from NASA-Goddard</p>
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<p>Compilation of published redshifts for ACO Galaxy Clusters 67Kb 1059 records</p> <p>VII/165A/ N-T-f-v</p>	<p>Andernach H., <i>ASP Conf. Ser. 15, 279 (1991)</i></p>	<p><i>Id.</i>: Abell or ACO α, δ (1950) (center) Richness, distance and Bautz-Morgan class m_{10} (10th brightest) z, Abell radius $\log(z_{meas}/z_{est})$</p>	

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University of Michigan Catalog of emission-line Objects 272Kb 698 objects VII/171/ N-T-f-v	MacAlpine G.M., Smith S.B., Lewis D.W., <i>Astrophys. J. Suppl. Ser.</i> 34 , 95 (1977); <i>Astrophys. J. Suppl. Ser.</i> 35 , 197 (1977); <i>Astrophys. J. Suppl. Ser.</i> 35 , 203 (1977); <i>Astrophys. J. Suppl. Ser.</i> 36 , 587 (1978) MacAlpine G.M., Williams G.A. (1981), <i>Astrophys. J. Suppl. Ser.</i> 45 , 113 MacAlpine G.M., Feldman F.R., <i>Astrophys. J.</i> 261 , 412 (1982)	<i>Id.</i> : Number, other α , δ (1950)	From H.Andernach
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A CATALOGUE OF SEYFERT GALAXIES 417Kb 959 objects VII/173/ N-T-f-v	LIPOVETSKY V.A., NEIZVESTNY S.I., NEIZVESTNAYA O.M., <i>Comm. SAO (USSR)</i> 55 (1988)	<i>Id.</i> : IAU-like, other α , δ (1950) z , Seyfert Type m_B , M_B , $E(B - V)$ <i>Morph.Type</i> , Dimensions $UBVR$ photometry Fluxes: X-ray, $H\beta$, [OIII], $JHKLN$, IRAS, 6cm, 11cm References	from H. Andernach

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Catalog of Galaxies behind the Milky Way: vols 1-5 ($\ell = -7^\circ$ to $\ell = 68^\circ$, $\ell = 210^\circ$ to $\ell = 250^\circ$) 3.0Mb 19530 galaxies VII/209A/ T-f-v	Saito M., et al.; Roman A.T., et al., <i>Publ. Astron. Soc. Japan</i> 42 , 603 (1990) ; 43 , 449 (1991); 48 , 679 (1996) ; 50 , 37 (1998) ; <i>Astrophys. J. Suppl. Ser.</i> 127 , 27 (2000)	<i>Id.</i> : 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., <i>Astrophys. J.</i> 255 (1982) Hickson P., Kindl E., Auman J.R., <i>Astrophys. J. Suppl. Ser.</i> 70 , 687 (1989) Mendes de Oliveira C., Hickson P., <i>Astrophys. J.</i> 380 , 30 (1991) Hickson P., Mendes de Oliveira C., Huchra J.P., Palumbo G.G.C., <i>Astrophys. J.</i> 399 , 353 (1992) Mendes de Oliveira C., Hickson P., <i>Astrophys. J.</i> 427 , 684 (1994)	<u>Groups:</u> <i>Id.</i> : Number, other α, δ (1950) Group classification <i>N</i> (galaxies) Angular diameter Total magnitude Magnitude of brightest Velocity Dispersion <u>Galaxies:</u> <i>z</i> , 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 <i>Id.</i> : APS (POSS/MLN + number) α, δ (B1950); <i>x, y</i> ϵ , dimensions C_{31}, C_{32}, C_{21} $E(B-V), \mu_E, \mu_O$			
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., <i>Mon. Not. R. Astron. Soc.</i> 121 , 103 (1960)	<i>Id.</i> : RCW α, δ (B1950), ℓ, b Dimension Brightness estimate Cross-identifications	
Catalogue of southern stars embedded in nebulae 24Kb 136 nebulae VII/218/ T-f-v	van den Bergh S., Herbst W., <i>Astron. J.</i> 80 , 208 (1975)	<i>Id.</i> : 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., <i>Bull. Special Astrophys. Obs.</i> 47 , 5 (1999)	<i>Id.</i> : RFGC, FGC, PGC α, δ (J2000, J1950) (<i>a, b</i>) _O , (<i>a, b</i>) _E B_T , Notes	Supersedes VII/162

Catalogue	References	Contents	Remarks
Barnard's Catalogue of 349 Dark Objects in the Sky 56Kb 349 nebulae VII/220A/ T-f-v	Barnard E.E., <i>Carnegie Institution of Washington</i> (1927)	<i>Id.:</i> Barnard α, δ (1875, 2000)	
The PSCz catalogue 27Mb 18351 sources VII/221/ T-f-v	Saunders W., Sutherland W.J., Mad- dox 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., Carram- inana A., Hawkins M.R.S., <i>Mon. Not. R. Astron. Soc.</i> 317, 55 (2000)	<i>Id.:</i> IRAS, PGC α, δ (B1950) (<i>IR + opti- cal</i>) IRAS data (fluxes etc) <i>cz</i> , distance 100 μ m 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., <i>Astrophys. J.</i> 455, 50; 455, 60; 455, 75; 455, 88; 455, 96	<i>Id.:</i> CFRS α, δ (J2000) $I_{AB}, (V - I)_{AB}, Q$ z , confidence class	
A Catalogue of Galactic Super- nova Remnants, 2001 Decem- ber version 24Kb 231 SNRs VII/227/ f-v	Green D.A., <i>Proc. IAU Colloq. 145</i> "Supernovae and Supernovae Remnants", <i>Cambridge Univ. Press,</i> <i>p. 419</i> (1996); 2001 Ver- sion	<i>Id.:</i> G-based α, δ (1950) ; ℓ, b Type, Angular size $F(1\text{GHz})$	by exchange from NASA-Goddard Supersedes VII/211
Las Campanas Infrared Sur- vey 21Mb 59284 sources VII/228/ f-v	The Las Campanas Infrared Survey., <i>Astrophys. J.</i> 560, L131 (2001) <i>Mon. Not. R. Astron. Soc.</i> 332, 617 (2002) <i>Astrophys. J.</i> 570, 54 (2002)	<i>Id.:</i> Tile+Number α, δ (J2000) $VRIZ'H$ at 2" and 4"	CDFS and HDFS fields
Catalog of bright diffuse Galac- tic nebulae 205Kb 330 nebulae VII/231/ f-v	Cederblad S., <i>Lund Medd. Astron. Obs. Ser. II, 119,</i> <i>1</i> (1946)	<i>Id.:</i> 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., <i>Mem. R. Astron. Soc.</i> 81, 89 (1976)	<i>Id.:</i> DEM, Henize α, δ (B1950) Cloud Dimensions Intensity Scale Comments	

<i>Catalogue</i>	<i>References</i>	<i>Contents</i>	<i>Remarks</i>
DENIS I-band catalog of Galaxies 3.1Mb 42258 galaxies VII/234/ f-v	Paturel G., Petit C., Rousseau J., Vauglin I., <i>Astron. Astrophys.</i> 405 , 1 (2003)	<i>Id.</i> : 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., <i>Astron. & Astrophys. Trans.</i> 20 , 717 (2001)	<i>Id.</i> : 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., <i>Astron. Astrophys.</i> 412 , 45	<i>Id.</i> : 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., <i>Astron. Astrophys.</i> 412 , 57	<i>Id.</i> : PGC, other α, δ (J2000) $\log(2V_M^{\sin i}), m_{21} + \sigma$ $V_{HI} + \sigma$ Notes	
Puzzle Solutions in the NGC/IC 6.5Mb 15317 sources VII/239A/ f-v	Harold G. Corwin Jr, <i>The NGC/IC Project</i>	<i>Id.</i> : 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., <i>Mon. Not. R. Astron. Soc.</i> 344 , 307 (2003) Driver S.P., Liske J., Cross N.J.G., De Propriis R., Allen P.D., <i>Mon. Not. R. Astron. Soc.</i> 360 , 81 (2005)	<i>Id.</i> : 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., <i>Mon. Not. R. Astron. Soc.</i> 349 , 1397 (2004)	<i>Id.</i> : 2QZ α, δ (J2000) $b_J, u - b_J, b_J - r$ z at 2 dates Quality, S/N $F(21\text{cm}) F_x$	Supersedes VII/223

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

VIII. Radio and Far-IR Data

<i>Catalogue</i>	<i>References</i>	<i>Contents</i>	<i>Remarks</i>
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., <i>Mem. Roy. Astron. Soc.</i> 68 , 37 (1959) Bennett A.S., <i>Mem. Roy. Astron. Soc.</i> 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., <i>Astrophys. J. Suppl. Ser.</i> 40 , 3 (1979)	<i>Id.</i> : + Other names α, δ (1950) Finder chart reference Optical type code Radio description code $m_V, B - V, U - B$ z Spectral line type <i>F(Radio)</i>	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, <i>Mem. Roy. Astron. Soc.</i> 69 , 183 GOWER J.F.R., SCOTT P.F., WILLS D.: 1967, <i>Mem. Roy. Astron. Soc.</i> 71 , 49	<i>Id.</i> : 4C α, δ (1950) l^{II}, b^{II} <i>F</i> (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., PAULINYTOH I.I.K., NAUBER U.: 1981, <i>Astron. Astrophys. Suppl.</i> 45 , 367	<i>Id.</i> : 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., <i>Astron. J.</i> , 90 , 2540 (1985) <i>Astron. J.</i> , 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, <i>Astron. Astrophys. Suppl. Ser.</i> 14 , 557 Heiles C., Jenkins E.B.: 1976, <i>Astron. Astrophys.</i> 46 , 333	α, δ (1950) ; l, b Obs. date, status Antenna temperatures in 100 filters from -90.76 to +71.76 km/s $ b > 10^\circ, \delta > -30^\circ$ FITS maps	by exchange from NASA-Goddard

<i>Catalogue</i>	<i>References</i>	<i>Contents</i>	<i>Remarks</i>
The Parkes high-latitude HI Survey 9.6Mb 8991 records VIII/8A/ B-N-T-f-v	Cleary M.N., Heiles C., Haslam C.G.T., <i>Astron. Astrophys. Suppl. Ser. 36, 95 (1979)</i> Heiles C., Cleary M.N., <i>Australian J. Phys. Suppl.47 (1979)</i>	α, δ (1950) ; ℓ, b VLSR T_A in 64 channels $ b > 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., <i>Astron. Astrophys. Suppl. Ser. 40, 47 (1980)</i>	α, δ (1950) ; ℓ, b Obs. date and time T_A for 56 channels $ b > 10^\circ, \delta < -25^\circ$ $\Delta V_r = 2\text{km/s}, \text{beam}=30'$	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., <i>Astron. Astrophys. Suppl. Ser. 8, 1 (1973)</i>	T_A for 239 points ($\Delta\nu=10\text{kHz}$) $10^\circ \leq \ell \leq 250^\circ$ $-10^\circ \leq b \leq +10^\circ$ $\Delta\ell = 0^\circ.5 \quad \Delta b = 0^\circ.25$	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, <i>Astrophys. J. Suppl. Ser. 70, 833</i>	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., <i>Astrophys. J. Suppl. Ser. 75, 1-229 (1991)</i>	<i>Id.</i> : IAU α, δ (1950) $F(4.85\text{GHz})$ Extended source flag 4.85/0.365 GHz index	by exchange from NASA-Goddard
The 87GB Catalog of Radio Sources covering 0 to $+75^\circ$ at 4.85 GHz 8.6Mb 54579 sources VIII/14/ B-N-T-f-v	Gregory P.C., Condon J.J., <i>Astrophys. J. Suppl. Ser. 75, 1011-1291 (1991)</i>	α, δ (B1950, J2000) ℓ, b $F(4.85\text{GHz}) + \sigma$ FWHM axes Major axis PA Local sky level Map pixel position	by exchange from NASA-Goddard Superseded by VIII/40
PARKES Catalogue 1990 (PKSCAT90) 1.4Mb 8264 radio sources VIII/15/ B-N-T-f-v	Wright A., Otrupcek R.: 1990, <i>Australia Telescope National Facility ; Bull. Inf. CDS 41, 47</i>	<i>Id.</i> : 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., <i>The Observatory 111, 72 (1991)</i>	Source Name α, δ (1950, J2000) ; ℓ, b $F(408\text{MHz})$, morphology Cross-references	by exchange from NASA-Goddard Supersedes VIII/2

<i>Catalogue</i>	<i>References</i>	<i>Contents</i>	<i>Remarks</i>
The 1.4GHz Northern Sky Catalog 2.2Mb 31524 sources VIII/17/ N-T-f-v	White R.L., Becker R.H., <i>Astrophys. J. Suppl. Ser.</i> 79, 331 (1992)	<i>Id.</i> : IAU name α, δ (1950) $F(1.4, 4.85, 0.365 \text{ GHz})$ Spectral indexes 6/20/80cm	-5° to $+82^\circ$ by exchange from NASA-Goddard
THE 6C SURVEY OF RADIO SOURCES - I. Zone $\delta > 80^\circ$ 82Kb 1760 sources VIII/18/ N-T-f-v	BALDWIN J.E., et al.: 1985, <i>Mon. Not. R. Astron. Soc.</i> 217, 717	α, δ (1950) $F(151\text{MHz})$ (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., <i>Thesis, Leiden Univ. (1991)</i> <i>Bull. Inf. CDS</i> 43, 17 (1993)	<i>Id.</i> : Westerbork name (64W2, 69W, 70W, 75W, 76W) α, δ (B1950) + σ $F(327 \text{ or } 608 \text{ MHz}) + \sigma$ Source structure code Axes 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., <i>Aust. J. Phys. Astrophys. Suppl</i> 48, 1 (1979)	$\ell, b; \alpha, \delta$ (1950) T, F , Extents Comments	$-2^\circ \leq b \leq 2^\circ$ $190^\circ \leq \ell \leq 40^\circ$ 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, <i>Mon. Not. R. Astron. Soc.</i> 234, 919	α, δ (1950) $F(151\text{MHz})$ (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, <i>Mon. Not. R. Astron. Soc.</i> 246. 256	α, δ (1950) $F(151\text{MHz})$ (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, <i>Mon. Not. R. Astron. Soc.</i> 251, 46	α, δ (1950) $F(151\text{MHz})$ (peak, int.) Contour map panel	by exchange from NASA-Goddard See also VIII/18, VIII/21,22,24,25

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

Catalogue	References	Contents	Remarks
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., <i>Mem. R. Astron. Soc.</i> , 84 , 61 (1977)	<i>Id.</i> : 3C, 4C α , δ (B1950) $S(5\text{GHz}) + \sigma$ 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., <i>Sobshch. Spets. Astrof. Obs.</i> 63 , 50 (1989)	<i>Id.</i> : 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., <i>Mon. Not. R. Astron. Soc.</i> 284 , 85 (1997)	<i>Id.</i> : PKSCAT90 α , δ (1950) $S(2.7\text{GHz}, 5.0\text{GHz})$ α (sp.index) Optical counterpart	
Radio Sources Observed with the Culgoora Circular Array 191Kb 2213 sources VIII/35/ N-f-v	Slee O.B., <i>Australian J. Phys.</i> 48 , 143-186 (1995)	<i>Id.</i> : IAU α , δ (B1950); ℓ , b $S(80\text{MHz})$, $S(160\text{MHz})$ Source dimension	by exchange from H. Andernach
Second Bologna Survey 377Kb 10223 sources VIII/36/ T-f-v	Colla, Fanti et al., <i>Astron. Astrophys. Suppl. Ser.</i> 1 , 281 (1970); <i>Astron. Astrophys. Suppl. Ser.</i> 7 , 1 (1972); <i>Astron. Astrophys. Suppl. Ser.</i> 11 , 291 (1973); <i>Astron. Astrophys. Suppl. Ser.</i> 18 , 147 (1974)	<i>Id.</i> : B2 α , δ (1950) σ	
Third Bologna Survey 514Kb 13354 sources VIII/37/ T-f-v	Ficarra A., Grueff G., Tomassetti G., <i>Astron. Astrophys. Suppl. Ser.</i> 59 , 255 (1985)	<i>Id.</i> : B3 α , δ (1950) $S(408\text{MHz})$	

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

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

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Compendium of Radio Mea- surements of Bright Galaxies 926Kb 7156 sources VIII/56/ T-f-v	Haynes R.F., Huchtmeier W.K.H., Siegman B., Wright A.E., <i>CSIRO Publication</i> (1975)	<i>Id.:</i> IAU α, δ (1950) + σ $\nu, F(\nu)$ Angular size UBV, V_r References	From ADS Cata- logues
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., <i>Astron. Astrophys. Suppl.</i> <i>Ser. 70, 77 (1987)</i>	<i>Id.:</i> 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., <i>Astrophys.</i> <i>J. Suppl. Ser. 71, 469</i> (1989)	<i>Id.:</i> α, δ (1950); ℓ, b $T, \sigma(T)$, FWHM V_{LSR}	
Interferometer Phase Calibra- tion Sources 175Kb 2921 sources VIII/60/ T-f-v	Patnaik A.R., Browne I.W.A., Wilkinson P.N., Wrobel J.M., <i>Mon.</i> <i>Not. R. Astron. Soc. 254,</i> <i>655 (1992)</i> ; <i>Mon. Not.</i> <i>R. Astron. Soc. 293, 257;</i> <i>Mon. Not. R. Astron. Soc.</i> 300, 790	<i>Id.:</i> Bname, Jname α, δ (J2000) $F(8.4\text{GHz})$ Comments	
The NAIC 611 MHz Multi- beam Sky Survey Source List 248Kb 3122 sources VIII/61/ T-f-v	Durbin J.M., Pleticha D., Condon J.J., Yerbury M.J., Jauncey D.L., Hazard C., <i>National</i> <i>Astronomy and Ionosphere</i> <i>Center Report 45 (1975)</i>	<i>Id.:</i> IAU Name α, δ (B1950) $F(611\text{MHz}) + \sigma$ Source size	by exchange from NASA-Goddard Zone $0 < \alpha <$ $12\text{h}, -2^\circ < \delta <$ 18°
The Westerbork Northern Sky Survey 25Mb 229420 sources VIII/62/ f-v	Netherlands Foundation for Research in Astronomy ((NFRA/ASTRON), <i>Leiden</i> <i>Observatory (1998)</i>	<i>Id.:</i> IAU α, δ (B1950, J2000) Source type & extension $S_p(330\text{MHz})$, $S_i(330\text{MHz})$ 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., , <i>Astron. Astrophys. Suppl.</i> <i>Ser. 146, 41 (2000)</i>	<i>Id.:</i> ATESP α, δ (J2000) $S(1.4\text{GHz}), S_p(1.4\text{GHz})$ FWHM, flags	
Westerhout's Catalogue of 82 Discrete Sources 13Kb 107 sources VIII/64/ T-f-v	Westerhout G., <i>Bull. As-</i> <i>tron. Inst. Netherlands 14,</i> <i>215 (1958)</i>	<i>Id.:</i> W α, δ (J2000) Notes	
The NRAO VLA Sky Sur- vey 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., <i>Astron. J.</i> <i>115, 1693 (1998)</i>	<i>Id.:</i> NVSS α, δ (J2000) Dimensions $S(1.4\text{GHz})$, 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., Ben- sch F., <i>Astron. Astrophys.</i> <i>331, 669 (1998)</i> Bensch F., Panis J.-F., Stutzki J., Heithausen A., Falgarone E., , <i>Astron. Astrophys. 365,</i> <i>275 (2001)</i>	<i>Id.:</i> 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., <i>Astron.</i> <i>Zh. 73, 661 (1996); Astron.</i> <i>Zh. 75, 323 (1998)</i>	<i>Id.:</i> 7C α, δ (B1950) $S(102\text{MHz})$ 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, <i>As-</i> <i>tron. Astrophys. 394, 59</i> <i>(2002)</i>	<i>Id.:</i> 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., <i>Astrophys.</i> <i>J. 475, 479 (1997)</i>	<i>Id.:</i> FIRST, Field Name α, δ (J2000) $F_{peak}, F_{int}, S/N$ Source size Warning flag	Supersedes VIII/59

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The HI Parkes All Sky Survey Catalogue 2.0Mb 4315 sources VIII/73/ <i>f v</i>	Meyer, M.J., Zwaan, M.A., Webster, R.L., et al., <i>Mon. Not. R. Astron. Soc.</i> 350 , 1195 (2004)	<i>Id.</i> : 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/ <i>f v</i>	B. Vollmer, <i>Astron. Astrophys.</i> 431 , 1177 (2005)	<i>Id.</i> : 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/ <i>f v</i>	Bajaja E., Arnal E.M., Larrarte J.J., Morras R., Poeppel W.G.L., Kalberla P.M.W., <i>Astron. Astrophys.</i> 440 , 676 (2005)	3-D cube of HI 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 HI 2136Mb 721x360 spectra VIII/76/ <i>f v</i>	Kalberla P.M.W., Burton W.B., Hartmann D., Arnal E.M., Bajaja E., Morras R., Poeppel W.G.L., <i>Astron. Astrophys.</i> 440 , 775 (2005)	ℓ, b (J2000) $N_H(\ell, b)$ for velocities in ranges $\pm 25, \pm 50, \pm 75, \pm 100, \pm 125, \pm 200$ 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/ <i>f v</i>	Springob C.M., Haynes M.P., Giovanelli R., Kent B.R., <i>Astrophys. J. Suppl. Ser.</i> 160 , 149 (2005)	<i>Id.</i> : 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/ <i>f v</i>	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., <i>Astron. J.</i> 134 , 1245 (2007)	<i>Id.</i> : VLSS α, δ (J2000) S_p (74MHz) Source dimensions	74MHz (4m) $\delta \geq -30^\circ$

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

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Second Catalogue of X-ray Sources <i>216Kb</i> <i>677 sources</i> IX/8/ B-M-N-T- <i>f-v</i>	Amnuel P.R., Gusenov O.H., Rakhaminov Sh.Yu., <i>Astrophys. Sp. Sci.</i> 82, 3 (1982)	<i>Id.</i> : 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 <i>26Kb</i> <i>183 sources</i> IX/9/ N-T- <i>f</i>	Fichtel C.E., Hartman R.C., Hunter S.D., Kniffen D.A., Thompson D.J., Ögelman H.B., Tümer T., Özel M.E., <i>Laboratory for High Energy Astrophysics, NASA Goddard Space Flight Center (1990)</i>	<i>Id.</i> : Galaxy name, PSR Object type α, δ (1950) Energy Notes and References	Was VII/130/
The ROSAT All-Sky Bright Source Catalogue <i>95Mb</i> <i>18811 sources</i> IX/10A/ M-N-T- <i>f-v</i>	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., <i>Astron. Astrophys.</i> 349, 389 (1999)	<i>Id.</i> : 1RXS α, δ (2000), σ Count rate + σ 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 <i>675Kb</i> <i>4809 sources</i> IX/13/ T- <i>f-v</i>	Harris D.E., Forman W, Gioia 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., <i>SAO HEAD CD-ROM Series I (Einstein), Nos 18-36 (1994)</i>	<i>Id.</i> : 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) <i>170Kb</i> <i>835 sources</i> IX/15/ N-T- <i>f-v</i>	Gioia I.M., MacCacaro T., Schild R.E., Wolter A.: 1990, <i>Astrophys. J. Suppl. Ser.</i> 72, 567 Stocke J.T., <i>et al.</i> : 1991, <i>Astrophys. J. Suppl. Ser.</i> 76, 813	<i>Id.</i> : 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

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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., <i>Astrophys. J.</i> 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., <i>Astrophys. J. Suppl. Ser.</i> 122 , 465 (1999)	<i>Id.</i> : 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., <i>Astrophys. J.</i> 374 , 440 (1991)	<i>Id.</i> : 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 <i>Id.</i> : Sequence α , δ (1950), σ Count rate, S/N from ADS			
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ROSAT Results Archive Sources for the HRI 43Mb 77424 sources IX/28A/ T-f-v	ROSAT Scientific Team, MPE, Garching bei München	<i>Id.</i> : 1RXH α , δ (2000) ; ℓ , b Count Rate, σ , S/N t_{exp} , Obs. date Processing details, notes	

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<p>The Second ROSAT Source Catalog of Pointed Observations</p> <p>54Mb 95331 sources</p> <p>IX/30/ T-f-v</p>	<p>ROSAT Consortium, <i>ROSAT News 72, 25-May-2000</i></p>	<p><i>Id.</i>: ROSAT Seq α, δ (2000) ; ℓ, b Positional accuracies Count Rates Hardness ratios Exposure time Extent size</p>	<p>Supersedes IX/11</p>
<p>The WGACAT version of the ROSAT PSPC Catalogue, Rev. 1</p> <p>85Mb 68907 sources</p> <p>IX/31/ T-f-v</p>	<p>White N.E., Giommi P., Angelini L., <i>HEASARC, Code 660, LHEA/GSFC, Greenbelt</i></p>	<p><i>Id.</i>: 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</p>	<p>See also IX/11, IX/29, IX/30 Supersedes IX/12</p>
<p>The ROSAT Bright Survey</p> <p>335Kb 2072 sources</p> <p>IX/32/ f-v</p>	<p>Fischer J.-U., Hasinger G., Schwobe A.D., Brunner H., Boller T., Trumper J., Voges W., Neizvestny S., <i>Astron. Nachr. 319, 347 (1998); 321, 1 (2000)</i></p>	<p><i>Id.</i>: HS, RBS, other α, δ (J2000) F_X, F_R z, Classification Optical Counterparts</p>	<p>Sources brighter than 0.2ct/s</p>
<p>The Brera Multi-scale Wavelet ROSAT HRI source catalogue</p> <p>37Mb 29089 sources</p> <p>IX/34/ f</p>	<p>Panzer M.R., Campana S., Covino S., Lazzati D., Mignani R.P., Moretti A., Tagliaferri G., <i>Astron. Astrophys. 399, 351 (2003)</i></p>	<p><i>Id.</i>: 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 <i>JVFN</i>, μ 2MASS data: <i>JHK</i> photometry IRAS data: IRAS fluxes</p>	
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<p>The XMM-Newton 2nd Serendipitous Source Catalogue 466Mb records</p> <p>IX/39/ <i>f v</i></p>	<p>XMM-Newton Survey Science Centre Consortium, XMM-SSC, Leicester, UK</p>	<p><i>Id.:</i> 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</p>	Supersedes IX/37

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h100.dat p5.dat p10.dat p12.dat p27.dat p28.dat p43.dat p47.dat p48.dat p56.dat p62.dat p89.dat p102.dat
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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
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- J/A+A/405/99/** fig2a.ps fig2b.ps fig2c.ps fig2d.ps table1.dat table2.dat table3.dat (4.1 Mb)
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J/A+A/406/75/ table1.dat table2.dat table3.dat table4.dat table5.dat table6.dat table7.dat table8.dat

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 bs5824.fit gl382a.fit gl382b.fit hd93800a.fit hd93800b.fit hd109655.fit hd111180.fit hd112758.fit hd115404.fit
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 cfht19.eps cfht20.eps cfht21.eps cfht22.eps cfht23.eps cfht24.eps cfht25.eps cfht26.eps cfht27.eps cfht28.eps
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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
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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)
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