Dataset Subject Xmlns:xlink	Title	Altname F	Reference Source Other Title	Author Name Duty Cold Date Name Duty Date Name Duty Date Name Name	ate Bibcode Year	Journal de Title Author Name Solo Date Fig. Vear Bibcode Title Initial Lastname Solo Vear Bibcode Solo Solo Solo Solo Solo Solo Solo Sol	Related Holding Content Role Content Xlink: simple Href	Keywords Parentlisturl	Keyword Xlink:href Content	Descriptions Description Para Entry	Details Para Entry	ablehead Tablelinks Tablelink Xlink: Title href	Fields Field Name Definition Content Footnote Para I—	Units	History Ingest Creator Lastname Affiliation Year	Identifier Day
astronomy http://www.w3.org/XML/XLink/0.9	Proper Motions of Stars in the Zone Catalogue -40 to -52 degrees of 20843 Stars for 1900	ADC 1005 CDS 1/5 brief Proper Motions in Cape Zone Catalogue -40/- 52	Proper Motions of Stars in the Zone Catalogue -40 to -52 degrees of 20843 Stars for 1900	Jackson His Majesty's Stationery Office, ??? ??? 1	1936	ntry		http://messier.gsfc.nasa.gov/xml/keywordlists/adc_keywords.htr	nl Positional_data.html Positional data Proper_motions.html Proper motions			czc.dat The catalogue	Entry CZC Vmag RAh RAm RAcs	 mag h min 0.01s	Julie Anne Watko SSDOO/ADC 1995 N	Nov 3 I_5.xml
													DE- DEd DEm DEds Ep-1900 CPDZone CPDZone CPDNo Pmag Sp pmRAs Proper Motion in RA pmRA pmRA	deg arcmin 0.1arcsec cyr mag 0.1ms/yr		
astronomy http://www.w3.org/XML/XLink/0.9	Catalogue of 20554 Faint Stars in the Cape Astrographic Zo -40 to -52 Degrees for the Equinox of 1900.0	One ADC 1006 CDS 1/6 brief Cape 20554 Faint Stars, -40 to -52, 1900.0	Catalogue of 20554 Faint Stars in the Cape Astrographic Zone -40 to -52 Degrees for the Equinox of 1900.0	J Spencer H Jackson His Majesty's Stationery Office, ???? ??? 1	1939 1939HN COS	HMSO OS		http://messier.gsfc.nasa.gov/xml/keywordlists/adc_keywords.htm	ml Positional_data.html Positional data Proper_motions.html Proper motions	This catalog contains positions, precessions, proper motions, and photographic magnitudes for 20,554 stars. These were derived from photographs taken at the Royal Observatory, Cape of Good Hope between 1923 and 1928. It covers the astrographic zones -40 degrees to -52 degrees of declination. The positions are given for epoch 1900 (1900.0). It includes spectral types for many of the stars listed. It extends the earlier catalogs derived from the same plates to fainter magnitudes. The computer-readable version consists of a single data table. The stated probable error for the star positions is 0.024 seconds of time		faint. Data dat	ID rem Remark CPDZone Cape Phot. Durchmusterung (CPD) Zone CPD CPD Number or Astrographic Plate	mas/yr	Julie Anne Watko SSDOO/ADC 1996 N	Mar 26 I_6.xml
										(R.A.) and 0.25 seconds of arc (dec.) for stars with one determination, 0.017 seconds of time, and 0.18 seconds of arc for two determinations, and 0.014 / 0.15 for stars with three determinations. The precession and secular variations were derived from Newcomb's constants. The authors quote probable errors of the proper motions in both coordinates of 0.008 seconds of arc for stars with one determination, 0.0055 seconds for stars with two determinations, and 0.0044 for stars with three. The photographic magnitudes were derived from the measured diameters on the photographic plates and from the magnitudes given in the Cape Photographic Durchmusterung. The spectral classification of the cataloged stars was done with the assistance of			mpg Photographic Magnitude RAh RAm RAs DEd DEm DEs N	mag h min s deg arcmin arcsec		
astronomy http://www.w3.org/XML/XLink/0.9		ADC 1014 CDS I/14 brief Proper Motions of 1160 Late- Type Stars um ADC 1016	Katalan una 2057 Cahurashan Channan firez den Anguinaldium 1050	Harista Wadaa da Starwada Harbura (2012)	1055 1055		similar II/38 : Stars observed photoelectrically by Dickow et al. II/38 Fogh Olsen H.J. 1970, Astron. Astrophys. Suppl. Ser., 2, 69. Fogh Olsen H.J. 1970, Astron. Astrophys., Suppl. Ser., 1, 189.			Annie Jump Cannon of the Harvard College Observatory. The user should consult the source reference for more details of the measurements and reductions. See also the notes in this document for additional information on the interpretation of the entries.	All stress was a share and at hoth the Unidellines and December Observatories	pmlate. Proper motion data dat	pmRA pmRAs pmDE Sp No Number pmRA pmDE RV	s/a arcsec/a arcsec/a s/ca arcsec/ca km/s	Julie Anne Watko ADC 1996 J Nancy Grace ADC/SSDOO 1996 F	
	Katalog von 3356 Schwachen Sternen fuer das Aequinoktiu 1950 +89 degrees	um ADC 1016 CDS I/16 brief Catalog of 3356 Faint Stars, 1950	Katalog von 3356 Schwachen Sternen fuer das Aequinoktium 1950 +89 degrees	Larink Bohrmann Kox Groeneveld Klauder Verlag der Sternwarte, Hamburg- Pergedorf Verlag der Sternwarte, Hamburg- Pergedorf Regedorf	1955 1955			http://messier.gsfc.nasa.gov/xml/keywordlists/adc_keywords.htm	Fundamental_catalog. Fundamental catalog		All stars were observed at both the Heidelberg and Bergedorf Observatories. Normally, at each observatory, two observations were obtained with the clamp east and two with the clamp west. The mean errors are comparable for the two observatories with no significant systematic difference in the positions between them. The mean errors of the resulting positions should be approximated 0.011 s/cos(dec) in right ascension and).023" in declination. The proper motions were derived from a comparison with the catalog positions with the positions in the AGK2 and AGK2A with a 19 year baseline and from a comparison of new positions with those in Kuestner 1900 with about a fifty year baseline.	catalog. The catalog dat	D	mag h min s 0.01s/a 0.0001	Nancy Grace Roman ADC/SSDOO 1996 F	Feb 1 I_16.xml
											The magnitudes were taken from the AGK2. Most spectral types were determined by A. N. Vyssotsky. A few are from the Bergedorfer Spektraldurchmusterung.		pmRA pmRA2 DE- DEd DEm DEs Pr-de1 Pr-de2	s2/a2 0.01s/a 0.01s/a 0.01s/a deg arcmin arcsec arcsec/ha arcsec2/ha2		
astronomy http://www.w3.org/XML/XLink/0.9	Astrographic Catalogue	ADC 1021A CDS 1/21A brief AC Toulouse, Bordeaux, Paris & Oxford	Astrographic Catalogue	Lacroute Valbousquet CDS Bull. No. 6, p. 38 ??? ??? 1	1974 1974BIG 638L	BICDS PL		http://messier.gsfc.nasa.gov/xml/keywordlists/adc_keywords.htm	Astrographic_zones.html			f1 Toulouse zone (+05 to +10 and +11 degree)	ZONE plate identifier	arcsec/ha arcsec/ha yr deg		
													running number of plate in the zone Note that zones lower from 27 deg have generally 180 plates, and those higher from 28 deg have 160 plates. number= AGK2 number, if AGK2/3 star was identified, otherwise CR/LF. Note that this is incomplete. number= Suffix to the AGK2 number, if needed, otherwise	,		
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