Table 1: COORDINATES, PROPER MOTIONS, NAMES AND CATALOGUED DESIGNATIONS OF THE STARS

NN	1950.0		2000.0		Proper motions		Names and catalogued designations
	α	δ	α	δ	μ_α	μ_δ	
1	$00^h02^m28^s$	$-37^o36'2$	$00^h05^m24^s.4$	$-37^o21'27''$	$+0^s.4728$	$-2''.338$	Gl 1, CNS3 6, HD 225213, CD−37 15492, G 267-025, SAO 192348, LFT 5, LHS 1, LPM 904, LTT 23, Yale 5817, Cinc 20C3, Cinc 18C3161, GCRV 31, HIP 439
2	00 04 35	+66 56.0	00 07 12.4	+67 12 41	1952.63		HR Cep
3	00 06 20	+20 33.9	*00 08 53.9	+20 50 26	−0.004	−0.237	CNS3 26, G 131-026, LTT 10045, LP 404-33
4	00 10 48	+80 23.1	*00 13 45.1	+80 39 18	+0.097	+0.164	CNS3 39, G 242-048
5	00 12 39	−73 07.3					EXO 0012-7307, EXO 001239-7307.3
6	00 13 06	−30 02.7	*00 15 36.4	−29 45 59	+0.007	−0.092	CNS3 42, GR 4
7	00 13 36	+19 35.6	00 16 14.6	+19 51 38	+0.0511	−0.753	GJ 1006 A, CNS3 47, G 032-006, LFT 26, LHS 107, LTT 10087, HIP 1295
8	00 14 21	+19 47.2	*00 16 56.6	+20 03 54	+0.017	+0.026	CNS3 51, G 131-047, LTT 10097, LP 404-66
9	00 15 31	+43 44.4	00 18 22.9	+44 01 23	+0.268	+0.408	GX And, Gl 15 A, CNS3 60, HD 1326, BD+43 44, G 171-047, SAO 36248, LFT 31, LHS 3, LTT 10108, ADS 246, Vys 85, Yale 49, Cinc 20C19, GCRV 161, Grmb 34, 1E 0015.6+4344, 2E 55
10	00 15 31	+43 44.4	00 18 25.9	+44 01 39	+0.268	+0.408	GQ And, Gl 15 B, CNS3 61, HD 1326, BD+43 44, G 171-048, SAO 36248, LFT 32, LHS 4, LTT 10109, ADS 246, Vys 85, GCRV 162, Grmb 34 B
11	00 16 16	+27 32.3	*00 18 58.4	+27 48 31	+0.029	−0.104	CNS3 64, G 130-063, LTT 10112, LP 292-66
12	00 19 15	−46 21.4	00 21 37.3	−46 05 33	−0.0230	−0.360	CNS3 70, LHS 5004, HIP 1720
13	00 19 16	+48 56.0	*00 21 57.7	+49 12 37	+0.022	−0.031	CNS3 71, LP 149-56
14	00 19 49	+06 23.7	00 22 25.2	+06 40 03	+0.0125	−0.229	V Psc, BD+05 43, G 031-044, G 032-014, LTT 10128, HIP 1771
15	00 20 18	−12 29.2	00 22 51.8	−12 12 34	+0.0270	+0.065	BE Cet, 9 Cet, Gl 17.3, CNS3 75, HD 1835, BD−13 60, SAO 147237, LTT 193, Yale 62, Cinc 20C26, GCRV 208, IRAS 00203-1229, HR 88, 2E 0020.3-1228, 2E 77
16	00 21 55	+29 45.8	*00 24 34.5	+30 02 28	+0.046	−0.002	CNS3 82, G 130-068, LHS 1068
17	00 22 12	−27 26.0	*00 24 45.6	−27 08 31	−0.004	+0.612	GJ 2005, CNS3 83, LHS 1070, LP 881-64
18	00 26 09	+50 05.9	*00 28 53.6	+50 22 32	+0.044	+0.121	CNS3 90, G 172-001
19	00 29 25	+66 57.8	00 32 29.4	+67 14 08	+0.2992	−0.225	V 547 Cas, Gl 22 AC, CNS3 92, BD+66 34, G 243-030, LFT 47, LHS 114, LTT 10178, ADS 433, ADS 440, Yale 86, Cinc 20C34, GCRV 285, HIP 2552
20	00 30 00	+07 13.0	*00 32 34.7	+07 29 26	+0.012	−0.067	CNS3 96, LP 525-39
21	00 35 20	+40 10.1	00 37 59.7	+40 26 33	1985.96		HI And, SVS 1989
22	00 38 28	+43 16	00 41 11.3	+43 33 21	1983.78		HW And
23	00 39 55	+41 23.7	00 42 32.1	+41 40 14	1973.68		HY And
24	00 39 58	+39 52.2	00 42 42.5	+40 08 27			GS And
25	00 40 03	+35 16.4	00 42 48.2	+35 32 56	+0.0217	+0.074	FF And, Gl 29.1, CNS3 129, BD+34 106, LTT 10245, Vys 87, Yale 125, GCRV 50616, EUVE J0042+35.5, RE J004248+353312, 2RE J004245+353308, Wo 9022, HIP 3362
26	00 41 25	+09 16.4	00 44 01.3	+09 32 58	+0.0017	−0.048	BD+08 102, EUVE J0044+09.5, RE 0044+09, RE J004404+093318, 2RE J004403+093406
27	00 42 05	−19 13.7	00 44 37.2	−18 56 48	+0.0191	+0.183	Gl 31.2 B, CNS3 140, HIP 3493
28	00 46 10	+44 18.5	*00 48 58.1	+44 35 09	+0.014	−0.113	CNS3 158, LP 193-584
29	00 47 52	+24 32.7	00 50 33.2	+24 49 00	+0.0146	−0.042	CNS3 165, LTT 10301, LP 350-20, HIP 3937
30	00 49 06	−23 10.7	00 51 34.0	−22 54 36	+0.0443	−0.275	Gl 40 B, CNS3 172, HIP 4022
31	00 58 39	−72 57	01 00 19.0	−72 44 35	+0.007	+0.01	BT Tuc, HD 6090, Butler's star
32	00 58 48	+71 25.0	01 02 32.2	+71 40 47	+0.3706	−0.380	Gl 48, CNS3 195, BD+70 68, G 242-076, LFT 93, LHS 131, LTT 10362, Ross 318, Vys 364, Yale 202, AC+71 532, Cinc 20C66, GCRV 577, HIP 4856, NSV 365
33	00 59 04	+53 54.8	*01 01 58.4	+54 11 12	−0.041	−0.132	CNS3 197, G 218-020
34	01 00 08	+62 05.8	01 03 19.8	+62 21 56	+0.103	+0.10	V 388 Cas, Gl 51, CNS3 204, G 243-055, G 244-010, LFT 95, LHS 1183, LTT 10364, Wolf 47, Yale 205, Cinc 20C70
35	01 00 32	+19 49.8	*01 03 12	+20 05 54	+0.046	+0.043	GJ 1026 B, CNS3 207, L 1229-11, LTT 10377, LHS 1181, LFT 99, LP 406-77
36	01 06 53	−24 46.3	*01 09 19.9	−24 30 30	+0.014	−0.177	GJ 2021, CNS3 227, G 268-131, LP 826-603
37	01 08 46	+15 10.5	*01 11 25.3	+15 26 21	+0.012	−0.123	CNS3 230, LP 467-16
38	01 09 59	−17 16.0	01 12 30.6	−16 59 56	+0.0844	+0.647	YZ Cet, HIP 5643, Gl 54.1, CNS3 234, L 725-32, G 268-135, LFT 118, LHS 138, LPM 63, LTT 670, GCRV 694, RE J011231-170021
39	01 11 00	−23 10.	*01 13 23.8	−22 54 07	+0.007	+0.003	GJ 1033, CNS3 236, G 268-136, LTT 675, LP 827-40
40	01 13 48	+65 10.5	01 17 24.3	+65 26 08	1983.846		Hudec's star
41	01 17 00	−26 40.0	*01 19 27.2	−26 21 53	+0.000	+0.021	CNS3 261
42	01 17 37	−33 41.1	01 19 56.7	−33 25 32	1980.53		AO Scl, G 269-140

Table 1: COORDINATES, PROPER MOTIONS, NAMES AND CATALOGUED DESIGNATIONS OF THE STARS (continued)

NN	1950.0		2000.0		Proper motions		Names and catalogued designations
	α	δ	α	δ	μ_α	μ_δ	
44	$01^h36^m25^s$	$-18^\circ12'.7$	$01^h39^m01^s.4$	$-17^\circ57'03''$	$+0^s.2327$	$+0''.562$	BL Cet, Gl 65 A, CNS3 301, L 726-8 A, G 272-061, LFT 144, LHS 9, LTT 892, Yale 343.1, GCRV 921, EUVE J0138-179, RE J013900-175648, 2E 0136.5-1812
45	01 36 25	−18 12.7	01 39 01.5	−17 57 04	+0.2327	+0.562	UV Cet, Gl 65 B, CNS3 302, L 726-8 B, LFT 145, LHS 10, Yale 343.1, EUVE J0138-179, 1E 0136.5-1813, RE J013900-175648, 1XRS 01364-182
46	01 46 30	+06 08.9	01 49 06.4	+06 24 04	1983.242		LDS 3315, EXO 0146+0608, EXO 014630+0608.9
47	01 48 32	−06 21.8	*01 51 03.6	−06 07 02	+0.036	−0.233	CNS3 336, G 159-003, G 271-166, LHS 1302
48	01 50 25	−22 40.9	01 52 49.2	−22 26 06	+0.0611	+0.004	Gl 79, CNS3 342, HD 11507, CD−23 693, G 272-114, SAO 167374, LFT 168, LHS 1307, LPM 89, LTT 1005, Vys 4, Yale 392, Cinc 20C132, GCRV 1049
49	01 55 54	+58 16.9	01 59 23.4	+58 31 16	+0.037	−0.20	V 596 Cas, Gl 82, CNS3 350, G 219-030, LTT 10672, Ross 15, Yale 408, AC+58 13565
50	01 56 36	+03 16.5	01 59 12.4	+03 31 09	+0.0173	+0.026	GJ 1041 B, CNS3 353, LP 589-9, HIP 9275
51	01 57 25	+73 18.1	*02 01 47.6	+73 32 10	+0.072	−0.077	CNS3 357, G 245-040, LP 30-55
52	01 57 28	+12 50.1	02 00 15.2	+13 03 40	+0.1214	−1.117	TZ Ari, Gl 83.1, CNS3 358, L 1159-16, G 003-033, LFT 171, LHS 11, LTT 10681, 2E 0157.5+1249, 2E 510
53	01 58 21	−10 35.5	*02 00 47.4	−10 21 17	−0.024	−0.372	CNS3 360, G 272-137, LHS 1325, LP 709-16
54	02 00 01	+13 20.3	*02 02 44.0	+13 34 33	+0.032	−0.106	CNS3 364, L 1159-15, G 003-035, G 073-021, LTT 10691, [R78b] 100
55	02 03 23	+64 03.1	*02 07 10.0	+64 17 12	+0.035	−0.163	CNS3 374, G 244-049
56	02 05 28	+14 54.8	02 08 12.3	+15 08 46	+0.0180	+0.070	WW Ari, G 035-027, EXO 020528+1454.8, 1E 0205.5+1454, 2E 528
57	02 05 38	+49 13.0	*02 08 53.4	+49 26 58	+0.028	−0.272	CNS3 381, G 173-039
58	02 10 19	−00 13.8	*02 12 54.3	+00 00 16	+0.036	+0.008	CNS3 395, G 159-046, LHS 1358
59	02 12 35	+33 44.1	*02 15 34.3	+33 57 43	+0.014	−0.389	CNS3 402, G 074-011, LHS 6045
60	02 13 47	+13 22.1	*02 16 29.8	+13 35 17	+0.036	−0.408	CNS3 408, LHS 1375, LP 469-206
61	02 14 08	+35 12.9	*02 17 08.2	+35 26 18	+0.043	−0.265	CNS3 410, LHS 1378, LP 245-10
62	02 14 21	−31 12.2	*02 16 34.0	−30 58 13	+0.052	+0.256	CNS3 412, L 512-15, LHS 1376, LP 885-38
63	02 14 27	−31 13.4	02 16 41.2	−30 59 18	+0.0595	+0.251	CNS3 411, CD−31 909, L 512-14, LHS 1377, HIP 10617
64	02 16 11	+23 39.1	*02 19 02.1	+23 52 55	+0.020	−0.089	CNS3 417, G 035-040, G 036-011, G 094-058
65	02 18 10	+02 45.0	*02 20 46.1	+02 58 39	+0.009	−0.257	CNS3 425, G 073-045, G 075-002, LTT 17354
66	02 22 33	+37 19.1	*02 25 38.2	+37 32 34	+0.023	−0.062	CNS3 433, G 074-025
67	02 30 44	+24 42.9	*02 33 37.1	+24 55 41	+0.003	−0.686	Gl 102, CNS3 453, G 036-024, LTT 10844, LHS 1417, LFT 215, Yale 514, LP 354-46
68	02 32 28	−44 00.6	02 34 22.6	−43 47 47	+0.0056	−0.293	CC Eri, Gl 103, CNS3 456, HD 16157, CD−44 775, SAO 215947, LTT 1261, Yale 522, GCRV 53214, IRAS 02324-4400, EUVE J0234-43.8, RE J023420-434709, RE J023421-434732, 2E 592
69	02 32 30	+23 21.	*02 35 22.6	+23 34 31			CNS3 457, 1RXS J023522.7+233442, 1E 0232.5+2321
70	02 34 24	+06 41.	*02 37 06.3	+06 54 55			CNS3 469, 1E 0234.4+0641
71	02 34 54	+00 08.5	*02 37 29.9	+00 21 26	+0.035	−0.159	CNS3 470, G 075-030, LHS 1426
72	02 35 13	−52 16.2					EXO 0235-5216, EXO 023513-5216.2
73	02 36 37	+07 15.5	*02 39 17.0	+07 28 17	+0.029	−0.116	CNS3 474, G 076-019, LHS 6050
74	02 37 36	−58 24.1	02 39 01.2	−58 11 14	−0.0024	+0.030	GJ 1049, CNS3 478, CD−58 538, CPD−58 223, EUVE J0239-58.1, 2RE J023857-581122, HIP 12351
75	02 41 18	+25 19.0	02 44 15.5	+25 31 24	+0.0639	−0.367	VX Ari, Gl 109, CNS3 492, G 036-031, LFT 224, LHS 1439, LTT 10897, Ross 556, Vys 400, Yale 555, AC+26 6508, Cinc 20C180, GCRV 1544, HIP 12781
76	02 42 22	+44 44.6	02 45 39.7	+44 56 56	+0.0386	−0.126	CNS3 497, G 078-003, LTT 17412, HIP 12886
77	02 44 53	−00 24.9	02 47 26.9	−00 12 22	+0.0018	+0.049	BY Cet, BD−00 431, SAO 130113, EXO 0244-0024, 1E 0244.9-0024, 2E 666, EXO 024453-0024.9
78	02 45 12	+26 52.0	02 48 09.1	+27 04 07	+0.0198	−0.128	Gl 113 C, CNS3 506, HIP 13081
79	02 45 42	+30 54.6	02 48 43.7	+31 06 55	+0.0163	−0.170	VY Ari, Gl 113.1, CNS3 507, HD 17433, BD+30 448, SAO 55899, LTT 10917, Yale 571, IRAS 02457+3054, EUVE J0248+31.1, Wo 9102, RE J024842+310651, 1ES 0245+30.9
80	02 48 22	+37 37.4	02 51 34.2	+37 50 14	1954.97		V 483 Per, SVS 2559
81	02 48 51	+29 17.1	*02 51 49.7	+29 29 13	−0.006	−0.164	CNS3 510, LP 298-42
82	02 50 07	−12 58.3	02 52 32.1	−12 46 11	+0.0279	−0.192	EP Eri, Gl 117, CNS3 516, HD 17925, BD−13 544, SAO 148647, LTT 1372, Yale 599, Cinc 20C190, GCRV 1611, IRAS 02501-1258, EUVE J0252-12.7, HR 857, 1ES 0250-12.9, 2E 674
83	02 59 32	−16 47.0	03 01 51.4	−16 35 36	−0.0251	−0.304	CNS3 538, LP 771-95, HIP 14101
84	03 05 49	−28 24.4	03 07 55.7	−28 13 11	−0.0257	−0.120	GJ 1054 A, CNS3 556, CD−28 1030, LTT 1479, Vys 414, EUVE J0307-28.2, HIP 14555
85	03 05 53	−24 57.6	03 08 06.7	−24 45 35	+0.0223	+0.122	CNS3 558, LTT 1480, HIP 14568
86	03 14 45	+37 23.4	03 17 58.0	+37 34 18	1955.118		QZ Per, S 9537

Table 1: COORDINATES, PROPER MOTIONS, NAMES AND CATALOGUED DESIGNATIONS OF THE STARS (continued)

NN	1950.0		2000.0		Proper motions		Names and catalogued designations
	α	δ	α	δ	μ_α	μ_δ	
89	$03^h23^m04^s$	$+05^\circ41'.5$	$*03^h25^m42^s.3$	$+05^\circ51'52''$	$-0^s.010$	$-0''.141$	CNS3 616, LP 532-81
90	03 23 53	+19 04.3	*03 26 45.6	+19 14 38	+0.001	−0.200	CNS3 617, G 006-007
91	03 25 49	+26 19.0	*03 28 49.4	+26 29 13	+0.016	−0.100	CNS3 621, LP 356-106
92	03 26 19	−15 47.7	*03 28 40.3	−15 37 20	+0.015	+0.030	CNS3 623, LP 772-72
93	03 26 19	−15 47.9	*03 28 40.6	−15 37 34	+0.015	+0.030	CNS3 624, LP 772-73
94	03 26 45	−27 29.4	*03 28 47.9	−27 19 06	+0.057	+0.372	GJ 1060 B, CNS3 626, L 587-77, LFT 287, LHS 1550, LTT 1649, LP 888-63
95	03 32 18	+69 01.1	*03 37 13.9	+69 10 50	+0.032	−0.111	CNS3 639, LP 54-19
96	03 34 04	+03 19.7	*03 36 40.7	+03 29 19	+0.008	−0.096	CNS3 641, [R78b] 233
97	03 34 42	+17 41.5	*03 37 33.8	+17 50 59	+0.012	−0.025	CNS3 646, LP 413-19
98	03 36 22	+09 29.5	03 39 04.5	+09 39 10	+0.0009	−0.032	HD 22670, BD+09 467, SAO 111320, EXO 0336+0929, RX J033904+093909, EXO 033621+0929.5
99	03 36 38	+33 18.8	03 39 49.0	+33 28 24	−0.0032	−0.005	CNS3 651, BD+32 652, ADS 2662, Wo 9119, CSI +32 652 2, HIP 17102
100	03 43 18	+26 03.8	03 46 20.1	+26 12 56	+0.0288	−0.198	Gl 154, CNS3 677, HD 23453, BD+25 613, G 006-034, G 038-014, LTT 11252, Wolf 1278, Vys 104, Yale 808, Cinc 20C259, GCRV 54370, HIP 17609
101	03 46 44	+24 10.0	03 49 43.2	+24 19 05	+0.0102	−0.0005	II Tau
102	03 48 27	−01 01.3	*03 51 06.3	−00 53 03	+0.003	−0.523	CNS3 693, LHS 1604, LP 593-68
103	03 49 49	+16 52.7	*03 52 41.4	+17 01 09	+0.029	−0.646	CNS3 694, G 006-039, G 079-076, G 007-009, LFT 317, LHS 1610, Wolf 227, Cinc 20C267, PM 03498+1653
104	03 54 57	−01 18.0	03 57 28.7	−01 09 34	−0.0130	−0.151	Gl 157 A, CNS3 706, HD 24916, BD−01 565, SAO 130840, LTT 1830, ADS 2894, Yale 873, GCRV 2270, RE J035731-011008, 2E 0354.9-0118, 2E 915
105	03 54 57	−01 18.0	03 57 29.1	−01 09 25	−0.0130	−0.151	Gl 157 B, CNS3 707, HD 24916, BD−01 565, LTT 1831, ADS 2894, GCRV 2271
106	04 02 59	+05 36.6	*04 05 38.8	+05 44 39	+0.006	−0.126	CNS3 716, [R78b] 256
107	04 07 34	+64 36.6	*04 12 16.5	+64 43 58	+0.077	−0.416	CNS3 729, G 247-015, LHS 1638
108	04 08 29	−71 34.7	04 08 07.1	−71 27 04	1975.939		EXO 0408-7134, EXO 040829-7134.7
109	04 12 46	+06 04.6	04 15 25.8	+06 11 59	−0.0066	−0.109	V 891 Tau, HD 26913, BD+05 613, SAO 111695, ADS 3085, GCRV 2432, IRAS 04127+0604, EUVE J0415+06.2, HR 1321, 2E 0412.7+0604, 1ES 0412+06.0
110	04 13 04	−07 44.1	04 15 21.7	−07 36 37	−0.1469	−3.440	DY Eri, o^2 Eri, 40 Eri, Gl 166 C, CNS3 742, HD 26976, BD−07 781, G 160-060, SAO 131065, LFT 340, LHS 25, LTT 1909, ADS 3093, Yale 945, GCRV 2442, RE J041520-073853
111	04 14 35	+08 42.3	*04 17 18.4	+08 49 23	+0.009	−0.354	CNS3 744, G 007-034, G 083-002, [R78b] 270
112	04 19 13	+19 08.5	04 22 08.4	+19 15 22	1982.957		CNS3 754, 1E 0419.2+19.08, EXO 0419.2+1908, 2E 993
113	04 22 32	+07 56.1	*04 25 15.0	+08 02 54	+0.010	+0.010	CNS3 764, LDS 3584
114	04 22 34	+07 57.2	*04 25 16.8	+08 04 03	+0.010	+0.010	CNS3 765, LDS 3584
115	04 23 19	−40 09.3	*04 24 56.3	−40 02 36	−0.003	−0.673	CNS3 770, L 374-6, LHS 1668
116	04 23 23	+59 28.8	*04 27 41.2	+59 35 17	+0.015	−0.205	CNS3 771, G 175-032
117	04 23 43	+03 30.7	*04 26 27.0	+03 36 11	+0.008	−1.027	CNS3 773, LHS 191, LP 535-12
118	04 26 02	+21 48.7	04 29 00.1	+21 55 22	−0.0050	+0.174	Gl 169, CNS3 777, HD 28343, BD+21 652, SAO 76626, LTT 11433, Vys 8, Yale 990, GCRV 2612, IRAS 04260+2148, EUVE J0429+21.9
119	04 26 59	+39 44.9	04 30 25.3	+39 51 01	+0.022	−0.530	V 546 Per, Gl 170, CNS3 782, G 081-021, LFT 355, LHS 1674, LTT 11440, Ross 594, Yale 992, Cinc 20C294, CSI+39-04270
120	04 27 31	+17 23.3	*04 30 23.8	+17 29 58	+0.005	−0.027	CNS3 783, LP 415-148, [LHD94]042730+172
121	04 30 36	+20 38.7	*04 33 33.6	+20 44 48	+0.031	−0.326	CNS3 786, G 008-041, LHS 1681
122	04 33 42	+27 02.0	04 36 48.3	+27 07 56	+0.0178	−0.154	V 833 Tau, Gl 171.2 A, CNS3 797, HD 283750, BD+26 730, G 039-028, G 008-044, SAO 76672, LTT 11465, EUVE J0436+27.1, LP 358-525, RE J043647+270746, 1ES 0433+27.0
123	04 33 43	+52 48.0	04 37 41.0	+52 53 38	+0.0342	−0.463	Gl 172, CNS3 799, HD 232979, BD+52 857, L 1742-6, G 175-042, G 191-004, SAO 24722, LTT 11464, LHS 1688, LFT 362, Vys 449, Yale 1010, Cinc 20C298, Cinc 18C594, GCRV 2695
124	04 35 04	+28 07.1	*04 38 12.3	+28 13 00	+0.027	−0.051	CNS3 802, G 039-029
125	04 35 06	−02 35.5	*04 37 37.0	−02 29 29			CNS3 803, StKM 1-497
126	04 38 22	+20 48.6	04 41 18.8	+20 54 06	−0.0173	−0.251	V 834 Tau, Gl 174, CNS3 812, HD 29697, BD+20 802, G 008-051, SAO 76708, LTT 11486, Yale 1039, Cinc 18C605, GCRV 55316, IRAS 04383+2048, EUVE J0441+20.9, RE J044117+205347, 2RE J044119+205353
127	04 38 57	−41 57.5	04 40 33.7	−41 51 50	−0.0126	−0.075	Gl 174.1 B, CNS3 814, CD−42 1587, CPD−42 513, HIP 21770
128	04 46 10	+24 43.0	04 49 13.0	+24 48 10	+0.0066	−0.056	V 808 Tau, HD 283882, BD+24 692, SAO 76773, GCRV 2829, van Bueren 117
129	04 52 30	−55 56.	04 53 31.2	−55 51 37	+0.0158	+0.074	GJ 2036 A, CNS3 841, LDS 131, HIP 22738
130	04 52 30	−55 56.	04 53 31.2	−55 51 37	+0.0158	+0.074	GJ 2036 B, CNS3 842, LDS 131, HIP 22738

Table 1: COORDINATES, PROPER MOTIONS, NAMES AND CATALOGUED DESIGNATIONS OF THE STARS (continued)

NN	1950.0		2000.0		Proper motions		Names and catalogued designations
	α	δ	α	δ	μ_α	μ_δ	
132	$04^h56^m59^s$	$+01^o42'6$	$04^h59^m34^s8$	$+01^o47'01''$	$+0^s0025$	$-0''094$	V 1005 Ori, Gl 182, CNS3 849, Vys 111, Yale 1117.1, GCRV 2952, EUVE J0459+01.7, 1E 0456.9+0142, 1ES 0457+01.7A, 2E 1191, HIP 23200
133	04 59 14	+09 54.8	05 01 58.8	+09 58 59	+0.0012	−0.082	CNS3 853, 2RE J050159+095816, LP 476-207, [R78b] 285, HIP 23418
134	05 01 29	+10 59.1	*05 04 14.7	+11 03 21	−0.005	+0.200	CNS3 863, G 097-015, [SC93b] 45
135	05 02 53	−12 04.3	*05 05 11.8	−12 00 26	−0.012	−0.052	CNS3 867, 1E 0502.8-1204, LP 716-35, FBS 0502-120
136	05 04 41	−21 39.0	*05 06 49.6	−21 35 06			CNS3 875, StKM 1-545
137	05 04 42	−21 39.0	*05 06 49.6	−21 35 06			CNS3 874, BD−21 1074, IRAS 05046-2139, EUVE J0506-21.5, StKM 1-546, 2RE J050650-213504
138	05 06 18	+15 24.3	*05 09 09.9	+15 27 37	+0.010	−0.625	CNS3 881, G 085-044, G 097-021, LFT 392, LHS 1740, Ross 388, Cinc 20C316, PM 05063+1524
139	05 19 22	−45 44.4	05 20 49.2	−45 41 31	+0.0021	+0.006	UV Pic, EXO 0519-4544, EXO 051922-4544.4
140	05 20 47	+22 30.2	*05 23 49.2	+22 32 40	+0.017	−0.298	GJ 1078, CNS3 916, G 085-069, G 100-004, LTT 17795
141	05 26 08	+12 29.7	*05 28 56.4	+12 31 54	+0.007	−0.209	CNS3 923, G 102-004
142	05 29 30	+09 47.5	05 32 14.6	+09 49 15	−0.0120	−0.219	V 998 Ori, HIP 25953, Gl 206, CNS3 933, G 097-047, G 102-009, LTT 11670, Ross 42, Yale 1259, GCRV 3360, RE J053216+094929, 2E 1294, 1ES 0529+09.7
143	05 29 38	+44 47.2	*05 33 19.1	+44 49 00	+0.005	−0.365	GJ 1081, CNS3 934, G 096-045, G 101-001, LTT 17822
144	05 31 09	+01 54.8	05 33 44.8	+01 56 43	−0.0161	−0.157	V 371 Ori, Wachmann's star, Gl 207.1, CNS3 937, G 099-017, LTT 11675, Yale 1266.1, GCRV 56316, HIP 26081, Wo 9183, RE J053344+015559, 2E 0531.1+0154
145	05 37 17	+53 27.8	05 41 20.3	+53 28 52	−0.0003	−0.520	Gl 211, CNS3 954, HD 37394, BD+53 934, SAO 25319, LTT 11694, LHS 1774, LFT 423, Yale 1289, Cinc 20C341, GCRV 3500, IRAS 05373+5327, HR 1925, RE J054117+532855, 2RE J054119+532931
146	05 37 21	+24 46.9	05 40 25.6	+24 48 08	+0.0051	−0.373	V 780 Tau, GJ 1083 AB, CNS3 955, G 100-028, LTT 17846
147	05 37 27	+12 37.6	*05 40 16.0	+12 39 01	−0.002	−0.248	CNS3 957, G 102-021, RX J0540.2+1238
148	05 42 33	−20 05.0	05 44 42.6	−20 03 52	1978.092		TZ Lep
149	05 42 42	+22 51.7	05 45 52.0	+22 52 48	1983.016		V 962 Tau, SVS 2697
150	05 45 09	+07 52	05 47 44.9	+07 53 02	1955.897		V 910 Ori, S 10171
151	05 47 16	+06 46.0	05 49 57.5	+06 46 59	−0.0232	+0.133	V 1003 Ori, G 102-032
152	05 55 32	+58 34.3	*05 59 55.7	+58 34 16	−0.002	−0.252	CNS3 992, G 192-012
153	05 56 09	−38 04.4	05 57 50.8	−38 04 04	+0.0016	−0.027	TY Col, CD−38 2324, EXO 0556-3804, EXO 055609-3804.4, 2RE J055749-380256
154	05 57 26	+02 42.3	*06 00 03.2	+02 42 23	+0.015	−0.074	CNS3 999, G 099-049, G 106-017, IRAS 05574+0242, EUVE J0600+02.7, 2RE J060003+024237
155	06 08 28	−21 50.6	06 10 34.6	−21 51 53	−0.0097	−0.706	Gl 229, CNS3 1021, HD 42581, BD−21 1377, L 668-21, SAO 171334, LFT 459, LHS 1827, Vys 471, Yale 1430, Cinc 20C377, Cinc 18C771, GCRV 3900, 2E 0608.4-2150, 2E 1615
156	06 17 34	+44 16.2	*06 21 12.9	+44 14 31	+0.016	−0.250	CNS3 1039, G 101-035
157	06 23 14	+18 47.3	06 26 10.2	+18 45 25	−0.0087	−0.166	OU Gem, Gl 233 AB, CNS3 1045, HD 45088, BD+18 1214, SAO 95677, LTT 11843, ADS 5054, Yale 1489, GCRV 57534, IRAS 06232+1847, EUVE J0626+18.7, RE J062607+184455, 2E 1646, 1ES 0623+18.7
158	06 26 51	−02 46.2	06 29 23.5	−02 48 50	+0.0464	−0.619	V 577 Mon, HIP 30920, Gl 234 A, CNS3 1048, G 106-049, LFT 473, LHS 1849, LTT 2564, Ross 614, Yale 1509, Cinc 20C390, GCRV 4143, EUVE J0629-02.8, RE J062922-024830, 2E 0626.8-0246, 2E 1663
159	06 26 51	−02 46.2	06 29 23.5	−02 48 50	+0.0464	−0.619	V 577 Mon, Gl 234 B, CNS3 1049, LHS 1850, Ross 614
160	06 27 08	+50 05.0	*06 31 01.3	+50 02 49			CNS3 1050, StKM 1-598, 2RE J063102+500241
161	06 28 18	+41 32.1	*06 31 50.7	+41 29 59	−0.001	−0.196	CNS3 1051, LP 205-49
162	06 43 06	−16 45.4	06 45 20.0	−16 48 36			HM CMa
163	06 45 46	+01 16.5	06 48 21.1	+01 13 09	−0.0005	+0.006	PZ Mon, HD 289114, BD+01 1522, SAO 114440, 2E 0645.7+0116, 2E 1734
164	06 53 17	+62 23.7	*06 57 56.7	+62 19 23	+0.048	−0.395	CNS3 1102, G 250-031, LHS 1885, RX J0657.9+6219, [GBH97] S23
165	07 00 05	+34 46.2	*07 03 23.1	+34 41 50	−0.007	+0.160	CNS3 1122, LP 255-11
166	07 06 39	+38 37.5	07 10 01.8	+38 31 46	−0.0374	−0.948	QY Aur, Gl 268, CNS3 1138, G 087-026, LFT 512, LHS 226, LTT 11987, Ross 986, Yale 1668, AC+39 26259, GCRV 4708, EUVE J0710+38.5, 2E 0706.6+3837, 2E 1782, HIP 34603
167	07 13 03	+33 14.8	*07 16 16.6	+33 10 18	−0.010	−0.405	GJ 1096, CNS3 1147, G 087-032, LTT 17954, CSI+33-07131
168	07 28 39	+36 20.4	07 31 57.3	+36 13 47	−0.0213	−0.254	BL Lyn, Gl 277 B, CNS3 1184, BD+36 1638, G 087-043, G 090-007, LTT 12035, Ross 989, Yale 1774, Cinc 20C426, GCRV 5010, NSV 03622, HIP 36627
169	07 28 40	+36 19.8	07 31 57.7	+36 13 10	−0.0186	−0.213	VV Lyn, Gl 277 A, CNS3 1183, BD+36 1638, G 087-044, G 090-008, SAO 60150, LTT 12034, Ross 989, Vys 246, Yale 1774, Cinc 20C426, GCRV 5011, RE J073158+361341, 2RE J073158+361407, HIP 36626
170	07 31 26	+31 58.8	07 34 37.4	+31 52 09	−0.0163	−0.102	YY Gem, alpha Gem C, Gl 278 C, CNS3 1196, BD+32 1582, SAO 060199, LTT 12039, ADS 6175, GCRV 5044, 1E 0731.4+3158, RE J073436+315228, 2E 1827

Table 1: COORDINATES, PROPER MOTIONS, NAMES AND CATALOGUED DESIGNATIONS OF THE STARS (continued)

NN	1950.0		2000.0		Proper motions		Names and catalogued designations
	α	δ	α	δ	μ_α	μ_δ	
172	$07^h42^m04^s$	$+03^\circ40'.8$	$07^h44^m40^s.2$	$+03^\circ33'09''$	$-0^s.0230$	$-0''.451$	YZ CMi, Gl 285, CNS3 1219, G 050-004, LFT 547, LHS 1943, LTT 12064, Ross 882, Yale 1827, AC+03 2375-222, GCRV 5161, EUVE J0744+03.5, RE J074439+033301, 1ES 0742+03.6, HIP 37766
173	07 44 56	+83 31.3	*07 55 55.5	+83 23 08	−0.163	−0.585	GJ 1101, CNS3 1226, G 253-006, LHS 1956, EUVE J0755+83.3, LP 5-88
174	07 55 29	+07 25.2	*07 58 09.2	+07 17 00	−0.023	−0.023	CNS3 1250, G 050-012
175	07 55 40	+15 38.3	*07 58 30.5	+15 30 01	−0.005	−0.091	CNS3 1252, LDS 3768
176	07 55 41	+15 38.5	*07 58 31.0	+15 30 15	−0.005	−0.091	CNS3 1251, LDS 3768
177	08 05 18	+21 15.2	08 08 13.2	+21 06 18	−0.0214	−0.354	CNS3 1279, BD+21 1764, LTT 12131, LHS 5134, AC+21 902, PPM 98382, HIP 39826
178	08 05 45	+32 57.9	08 08 55.5	+32 49 05	−0.0024	−0.217	GJ 1108 B, CNS3 1281, BD+33 1646, Vys 250, Yale 1925, NSV 3916
179	08 05 46	+32 58.2	08 08 56.4	+32 49 11	−0.0024	−0.217	FP Cnc, GJ 1108 A, CNS3 1280, BD+33 1646, Vys 250, Yale 1925, GCRV 59379, HIP 39896
180	08 22 34	+20 31.5	08 25 22.3	+20 21 56	1954.97		CZ Cnc
181	08 26 53	+26 57.2	08 29 49.5	+26 49 24	−0.0853	−0.602	DX Cnc, GJ 1111, CNS3 1326, G 051-015, LTT 18058, LHS 248, Yale 2016.0
182	08 27 54	−41 23.9	08 29 40.7	−41 33 29	1977.011		BS Vel
183	08 28 46	+19 34.2	08 31 37.4	+19 23 49	−0.0162	−0.087	CV Cnc, GJ 2069 B, CNS3 1329, L 1251-13, G 009-008, G 040-026, LTT 12222
184	08 28 46	+19 34.0	08 31 37.6	+19 23 39	−0.0162	−0.087	CU Cnc, GJ 2069 A, CNS3 1328, L 1251-12, G 040-025, G 009-008, LTT 12221, HIP 41824
185	08 29 58	−01 24.0	*08 32 30.7	−01 34 45	+0.011	−0.473	CNS3 1333, LHS 2026, LP 605-23
186	08 34 24	+26 23.2	08 37 22.8	+26 12 22	−0.0219	−0.391	AA Cnc, G 040-031, G 051-019
187	08 35 41	+18 38.3	08 38 32.1	+18 27 54	1954.974		DM Cnc
188	08 37 07	+09 06.8	*08 39 48.2	+08 56 16	−0.012	+0.218	CNS3 1353, LP 485-38
189	08 47 13	+53 05.1	*08 50 50.7	+52 53 47	−0.027	−0.097	CNS3 1376, G 194-043
190	08 51 07	−03 17.9	*08 53 41.3	+03 06 40	−0.036	−0.195	CNS3 1387, LHS 2065, LP 666-9
191	08 53 10	−23 40.8	*08 55 20.8	−23 52 13	−0.043	+0.046	CNS3 1393, LHS 2071, LP 844-28
192	08 55 27	+19 57.4	08 58 15.0	+19 45 47	−0.0619	−0.035	EI Cnc, GJ 1116 A, CNS3 1398, G 009-038, G 041-011, LHS 2076, LTT 12343
193	08 55 27	+19 57.4	08 58 14.9	+19 45 50	−0.0619	−0.035	EI Cnc, GJ 1116 B, CNS3 1399, G 009-038, LHS 2077, LP 426-40
194	08 56 14	+08 40.4	*08 58 56.1	+08 28 28	+0.022	−0.320	CNS3 1405, G 041-014, G 046-014, LHS 6158, IRAS 08562+0840, EUVE J0858+08.4, RE J085854+082822
195	08 57 11	+46 47.3	*09 00 32.8	+46 35 15	−0.045	−0.537	GJ 1119, CNS3 1408, G 115-042, LTT 12354, LHS 2092, LFT 626, LP 165-10
196	09 07 00	+06 54.	*09 09 39.2	+06 42 08			CNS3 1441, 1RXS J090939.0+064214, 2E 0906.9+0654
197	09 10 59	+52 54.1	09 14 22.8	+52 41 12	−0.1709	−0.564	Gl 338 A, CNS3 1451, HD 79210, BD+53 1320, G 195-017, SAO 27178, LFT 634, LHS 260, LTT 12425, ADS 7251, Yale 2198, Cinc 20C516, GCRV 6031
198	09 11 01	+52 54.2	09 14 24.7	+52 41 09	−0.1712	−0.679	Gl 338 B, CNS3 1452, HD 79211, BD+53 1321, G 195-018, SAO 27179, LFT 635, LHS 261, LTT 12426, ADS 7251, GCRV 6030
199	09 15 29	+62 16.2	09 19 22.9	+62 03 17	−0.0410	−0.383	CNS3 1466, G 235-020, LHS 6168, LP 91-14, HIP 45731
200	09 15 46	+26 58.8	*09 18 49.7	+26 45 27	−0.014	−0.331	CNS3 1468, LP 313-38
201	09 16 12	+38 44.0	*09 19 19.1	+38 31 18	−0.021	+0.009	GJ 1122 A, CNS3 1469, G 115-068
202	09 16 12	+38 44.1	*09 19 19.1	+38 31 23	−0.021	+0.009	GJ 1122 B, CNS3 1470, G 115-069
203	09 18 36	+43 43.3	*09 21 49.2	+43 30 28	−0.027	−0.106	CNS3 1480, G 115-071
204	09 19 17	+40 25.2	09 22 25.9	+40 12 04	−0.0299	−0.363	BF Lyn, GJ 1124, CNS3 1481, HD 80715, BD+40 2197, G 116-023, SAO 42826, LFT 641, LHS 2131, LTT 12463, Yale 2230, Cinc 20C520, GCRV 6096, EUVE J0922+40.2, RE J092226+401146, 1ES 0919+40.4
205	09 29 54	+27 13.2	09 32 43.8	+26 59 19	−0.0110	−0.246	Gl 354.1 B, CNS3 1513, Wo 9301, HIP 46843
206	09 30 01	−10 57.8	09 32 25.6	−11 11 05	−0.0169	+0.036	LQ Hya, Gl 355, CNS3 1514, HD 82558, BD−10 2857, G 161-045, SAO 155272, LTT 3510, Yale 2273.1, Cinc 18C1133, GCRV 60727, EUVE J0932-11.1, RE J093223-111133, 2RE J093224-111056
207	09 37 49	−40 50.7	09 39 46.4	−41 04 03	−0.0465	+0.357	Gl 358, CNS3 1525, CD−40 5404, L 390-5, LTT 3547, LHS 2166, LFT 666, Yale 2299.1, NSV 4574, HIP 47425
208	09 38 39	+70 16.3	09 42 51.7	+70 02 22	−0.1303	+0.264	Gl 362, CNS3 1529, G 235-036, LTT 12564, LHS 2178, LFT 671, Yale 2292, AC +70 4337-0, HIP 47650
209	09 51 09	+21 10.6	*09 53 55.4	+20 56 42	−0.023	+0.392	CNS3 1555, G 042-024, G 049-026, G 054-002, LHS 2206
210	09 52 45	+35 36.1	*09 55 43.5	+35 21 44	−0.003	−0.234	CNS3 1559, G 116-065, LTT 12639, Wolf 330
211	09 56 13	+44 05.0	*09 59 18.9	+43 50 27	−0.007	−0.216	CNS3 1565, G 116-072
212	09 56 15	+44 05.0	*09 59 21.0	+43 50 27	−0.007	−0.216	CNS3 1566, G 116-073
213	09 56 34	−46 10.7	09 58 34.3	−46 25 30	+0.0463	−0.484	LU Vel, Gl 375, CNS3 1567, CD−45 5627, LFT 690, LHS 2213, LTT 3661, Yale 2361, Cinc 20C556, RE J095833-462532, 2RE J095831-462521, HIP 48904
214	10 08 19	+49 42.5	10 11 22.1	+49 27 15	−0.1395	−0.508	Gl 380, CNS3 1592, HD 88230, BD+50 1725, G 196-009, SAO 43223, LFT 696, LHS 280, LTT 12732, Yale 2390, Cinc 20C564, GCRV 6436, IRAS 10082+4942, Grmb 1618, 2E 1008.2+4942, 2E 2238

Table 1: COORDINATES, PROPER MOTIONS, NAMES AND CATALOGUED DESIGNATIONS OF THE STARS (continued)

NN	1950.0		2000.0		Proper motions		Names and catalogued designations
	α	δ	α	δ	μ_α	μ_δ	
216	$10^h16^m54^s$	$+20^\circ07'.3$	$10^h19^m36^s.3$	$+19^\circ52'12''$	$-0^s.0355$	$-0''.046$	AD Leo, Gl 388, CNS3 1616, BD+20 2465, G 054-023, SAO 81292, LTT 12761, LHS 5167, ADS 7724 C, Vys 574, Yale 2420, Cinc 20C574, GCRV 6499, EUVE J1019+19.8, RE J101935+195212, EXO 1016.8+2007
217	10 28 17	+57 20.5	*10 31 30.7	+57 05 16	−0.018	+0.206	Gl 397.1 B, CNS3 1650, LDS 2314, Wo 9331
218	10 31 28	+46 34.0	*10 34 30.4	+46 18 09	−0.039	−0.092	CNS3 1656, LP 167-63
219	10 33 28	+05 22.7	10 36 01.2	+05 07 12	−0.0425	+0.090	RY Sex, Gl 398, CNS3 1658, L 1113-55, G 044-027, LFT 725, LHS 2285, LTT 12833, Yale 2480, GCRV 6622, 2E 1033.4+0522, 2E 2298
220	10 33 33	−11 39.0	10 36 02.2	−11 54 48	+0.0093	−0.264	LR Hya, HD 91816, BD−11 2916, SAO 156090, LTT 3884, Yale 2482, GCRV 6623
221	10 35 30	+48 47.4	*10 38 27.4	+48 32 05	−0.020	−0.081	CNS3 1660, LP 167-71
222	10 39 14	+14 31.6	10 39 14.3	+14 31 31	+0.0132	−0.240	CY Leo, G 044-032, LTT 12854
223	10 45 41	−11 03.1	10 48 12.6	−11 20 10	+0.0410	−1.530	GJ 1679, CNS3 1679, LHS 292, LP 731-58
224	10 47 40	+52 00.9	*10 50 38.3	+51 45 01	−0.022	+0.011	CNS3 1686, LP 128-32
225	10 48 33	+36 23.4	*10 51 20.6	+36 07 24	−0.015	−0.016	CNS3 1688, LP 263-35
226	10 49 31	+00 48.6	*10 52 03.5	+00 32 38	−0.019	+0.015	CNS3 1691, G 045-011, G 055-041
227	10 49 41	+06 11.1	*10 52 14.8	+05 55 07	−0.042	−0.135	CNS3 1692, G 044-043, G 045-012, LHS 2320
228	10 54 06	+07 19.2	10 56 28.9	+07 00 53	−0.2577	−2.696	CN Leo, Gl 406, CNS3 1702, G 045-020, LFT 750, LHS 36, LTT 12923, Wolf 359, Yale 2553, Cinc 20C600, GCRV 6780, 1E 1053.9+0718, RE J105630+070040, 1ES 1053+07.2
229	10 56 24	+30 31.5	*10 59 06.5	+30 15 13	−0.042	−0.331	CNS3 1707, G 147-011, LHS 2337
230	10 58 12	+12 20.	*11 00 51.3	+12 04 30			CNS3 1710, 2E 1058.2+1219
231	10 59 57	+22 14.2	11 02 38.3	+21 58 02	+0.0101	−0.053	DS Leo, Gl 410, CNS3 1717, HD 95650, BD+22 2302, Vys 129, Yale 2574, GCRV 61798
232	11 00 24	+36 55.3	*11 03 10.0	+36 39 07	−0.015	+0.032	CNS3 1718, LP 263-64
233	11 00 37	+36 18.3	11 03 20.2	+35 58 12	−0.0480	−4.757	Gl 411, CNS3 1719, HD 95735, BD+36 2147, G 119-052, G 147-017, SAO 62377, LFT 756, LHS 37, LTT 12960, Vys 594, Yale 2576, Cinc 20C604, GCRV 6818, Laland 21185
234	11 03 02	+43 46.7	11 05 30.4	+43 31 17	−0.4109	+0.934	WX UMa, Gl 412 B, CNS3 1724, BD+44 2051, G 176-012, LFT 758, LHS 39, LTT 12977, Vys 35, Cinc 20C606, 1E 1103.0+4346, 2E 1102.8+4347, 2E 2394
235	11 09 09	+33 48.4	11 11 51.7	+33 32 11	−0.0140	+0.122	CW UMa, CNS3 1742, G 119-062
236	11 12 42	−61 29.1	11 14 52.4	−61 45 38	1987.193		DH Car
237	11 13 01	+55 36.2	*11 15 54.4	+55 19 51			CNS3 1759, StKM 1-932
238	11 17 29	+66 07.0	11 20 04.8	+65 50 47	−0.4810	+0.185	SZ UMa, Gl 424, CNS3 1770, BD+66 717, G 236-065, G 237-009, SAO 15475, LFT 795, LHS 41, LTT 13056, Vys 38, Yale 2631, Cinc 20C629, GCRV 6932
239	11 18 57	−20 10.7	11 21 26.7	−20 27 14	+0.0127	−0.112	SZ Crt, Gl 425 A, CNS3 1771, HD 98712, BD−19 3242, CPD−19 4829, G 236-065, SAO 179801, LTT 4204, ADS 8138, Vys 608, GCRV 62385
240	11 18 57	−20 10.7	11 21 26.6	−20 27 18	+0.0127	−0.112	SZ Crt, Gl 425 B, CNS3 1772, BD−19 3242, LTT 4205, ADS 8138
241	11 28 09	+44 30	11 30 53.7	+44 14 34	1984.130		BT UMa, S 7757
242	11 29 23	−40 46.3	11 31 46.5	−41 02 47	−0.0632	+0.171	V 857 Cen, Gl 431, CNS3 1804, L 396-7, LFT 821, LHS 2423, LPM 388, LTT 4255, Yale 2667, EUVE J1131-41.0, HIP 56244
243	11 34 36	+47 43.5	11 37 24.6	+47 27 45	+0.0099	−0.197	DF UMa, BD+48 1958, HIP 56685
244	11 40 48	+25 34.9	*11 43 30.6	+25 18 00	−0.015	−0.049	CNS3 1831, LTT 13220
245	11 42 11	−49 08.4	11 44 38.5	−49 25 03	−0.0131	−0.045	V 838 Cen, HD 102077, CD−48 6770, SAO 222993
246	11 44 23	+70 18.7	*11 46 49.6	+70 01 56	−0.072	−0.044	CNS3 1841, G 236-081, LP 38-393
247	11 45 08	+00 32.0	*11 47 45.8	+00 15 33	−0.019	−0.089	CNS3 1847, G 010-049, G 011-021, LTT 13239, LP 613-49
248	11 45 09	+01 06.0	11 47 44.4	+00 48 16	+0.0404	−1.219	FI Vir, HIP 57548, Gl 447, CNS3 1849, G 010-050, G 011-022, LFT 852, LHS 315, LTT 13240, Ross 128, Vys 286, Yale 2730, Cinc 20C662, GCRV 7139, 2E 1145.1+0105, 2E 2532
249	11 45 09	+00 31.8	*11 47 49.6	+00 15 18	−0.019	−0.089	CNS3 1848, LP 613-50
250	11 50 06	+38 04.7	11 52 58.8	+37 43 07	+0.3374	−5.813	CF UMa, Gl 451 B, CNS3 1860, HD 103095, BD+38 2285, G 122-005, SAO 62738, Grmb 1830
251	11 51 18	+07 17.3	*11 53 53.3	+06 59 58	+0.022	−0.896	CNS3 1865, LHS 2471, LP 553-59
252	11 51 34	+10 05.7	*11 54 07.8	+09 48 27	+0.006	−0.781	Gl 452.1, CNS3 1866, G 012-004, G 057-028, LTT 13283, LHS 2472, LFT 859, Ross 119, Yale 2750.1, Cinc 20C667
253	12 11 46	+00 54.2	*12 14 17.1	+00 37 26	−0.063	−0.288	GJ 1154 AB, CNS3 1923
254	12 13 16	+52 47.5	12 15 44.1	+52 31 02	−0.0059	−0.111	EG UMa, Gl 459.1, Case 1
255	12 14 28	+31 26.1	*12 16 58.5	+31 09 22	−0.007	−0.029	CNS3 1931, Sand 39
256	12 16 32	+11 24.0	12 18 59.4	+11 07 34	−0.0873	+0.206	GL Vir, GJ 1156, CNS3 1934, L 1190-34, G 012-030, LFT 895, LHS 324, LTT 13440, Yale 2835.0, LP 494-77

Table 1: COORDINATES, PROPER MOTIONS, NAMES AND CATALOGUED DESIGNATIONS OF THE STARS (continued)

NN	1950.0		2000.0		Proper motions		Names and catalogued designations
	α	δ	α	δ	μ_α	μ_δ	
259	$12^h24^m27^s$	$+27^\circ17'.8$	$*12^h27^m02^s.4$	$+27^\circ00'45''$	$+0^s.007$	$-0''.207$	CNS3 1950, G 148-059, RX J122656.7+270046
260	12 26 37	+42 00.6	*12 29 03.0	+41 43 50	−0.017	−0.214	CNS3 1955, G 123-035, EXO 1226.6+4200
261	12 26 58	+23 16.4	*12 29 27.2	+22 59 46	−0.013	−0.006	CNS3 1960, LP 377-100
262	12 27 32	+32 11.8					AS CVn
263	12 29 56	+20 40.0	*12 32 26.3	+20 23 28			CNS3 1970, EXO 1229.9+2039, EXO 122956+2039.8, StKM 1-1021
264	12 30 51	+09 17.6	12 33 17.4	+09 01 15	−0.1212	+0.233	FL Vir, Gl 473 A, CNS3 1972, G 012-043, G 060-014, LFT 923, LHS 333, LTT 13546, Wolf 424 A, Ross 128, Vys 286, Yale 2890, Cinc 20C716, GCRV 7553, 2E 1230.7+0918, 2E 2769
265	12 30 51	+09 17.6	12 33 17.4	+09 01 15	−0.1212	+0.233	FL Vir, Gl 473 B, CNS3 1973, G 012-043, Wolf 424 B
266	12 36 41	+47 18.9	12 39 04.7	+47 02 23	+0.0378	−0.121	CNS3 1990, G 123-049, HIP 61722
267	12 37 16	+25 47.4	*12 39 46.4	+25 31 05	−0.013	−0.147	CNS3 1991, LTT 13593
268	12 43 32	+53 11.7	*12 45 47.2	+52 55 17	−0.028	+0.048	CNS3 2004, LP 13-055
269	12 47 04	+66 23.0	12 49 02.8	+66 06 37	−0.0719	−0.107	DP Dra, Gl 487, CNS3 2017, G 237-078, G 238-012, LTT 13665, Vys 676, Yale 2949, AC+66 3955-0, Cinc 20C742, GCRV 7680, EUVE J1249+66.0, HIP 62556
270	12 47 04	+09 44.8	*12 49 34.4	+09 28 30	−0.029	+0.047	CNS3 2018, G 060-036, LFT 950, LHS 6239, Wolf 439, Cinc 20C740
271	12 52 21	−06 03.7	*12 54 57.2	−06 19 50	−0.017	−0.155	Gl 488.2 B, CNS3 2032
272	12 55 18	+35 29.6	12 57 39.4	+35 13 19	−0.0215	−0.176	Gl 490 B, CNS3 2036, BD+36 2322, G 164-031, Vys 298, EUVE J1257+352, NSV 6039
273	12 55 19	+35 29.8	12 57 40.3	+35 13 30	−0.0215	−0.176	BF CVn, HIP 63253, Gl 490 A, CNS3 2035, BD+36 2322, G 164-032, G 123-075, Vys 298, GCRV 63729, EUVE J1257+35.2, RE J125740+351235, 1E 1255.3+3529, 2E 2920
274	12 58 05	+05 57.1	13 00 33.5	+05 41 08	−0.0632	+0.242	FN Vir, Gl 493.1, CNS3 2043, G 060-055, G 062-005, LFT 962, LHS 2664, LTT 13750, Wolf 461, Cinc 20C754, GCRV 7757, 2E 1258.1+0557, 2E 2939
275	12 58 19	+12 38.7	13 00 46.6	+12 22 33	−0.0422	−0.017	DT Vir, Gl 494, CNS3 2045, BD+13 2618, G 060-057, LFT 964, Ross 458, Vys 140, Cinc 20C755, HIP 63510
276	12 59 36	+12 38.5					EXO 1259+1238, EXO 125936+1238.5
277	13 07 13	+29 15.2	*13 09 35.1	+28 59 07	−0.025	−0.190	GJ 1167 A, CNS3 2064, G 164-047, LTT 13799, LDS 1365
278	13 20 55	−25 38.9	*13 23 38.6	−25 54 40	−0.046	−0.222	CNS3 2103, L 617-35, LHS 2729, LP 855-10
279	13 24 33	−30 55.0	*13 27 20.6	−31 10 37	−0.046	−0.142	CNS3 2116, L 546-85, LHS 2739, LP 911-13, [BZM96] 4
280	13 29 28	+29 32.0	*13 31 46.7	+29 16 36	−0.017	−0.159	CNS3 2128, G 165-008, LP 323-158, RX J1331.7+2916
281	13 30 18	+17 04.2	13 32 44.6	+16 48 39	+0.0188	−0.203	VW Com, Gl 516 A, CNS3 2132, G 063-036, G 150-010, Vys 144, Yale 3094, AC+18 1204-96
282	13 30 18	+17 04.2	13 32 44.8	+16 48 41	+0.0188	−0.203	VW Com, Gl 516 B, CNS3 2133, G 063-036, Vys 144, Yale 3094, AC+18 1204-96
283	13 32 07	−08 05.1	13 34 43.2	−08 20 31	−0.0195	−0.087	EQ Vir, Gl 517, CNS3 2139, HD 118100, BD−07 3646, SAO 139419, LTT 5253, Ross 478, Vys 145, Yale 3101, GCRV 64212, Upgren 323, 1E 1332.1-0804, RE J133443-082056, 2E 3091
284	13 35 38	+48 23.6	*13 37 40.6	+48 07 54	−0.021	−0.112	Gl 520 C, CNS3 2153, BD+48 2138, ADS 8980
285	13 39 30	−15 45.2	*13 42 10.0	−16 00 21	−0.035	−0.013	CNS3 2166, LHS 2783, LP 798-25
286	13 43 12	+15 09.7	13 45 43.8	+14 53 29	+0.1226	−1.456	Gl 526, CNS3 2176, HD 119850, BD+15 2620, G 063-053, G 150-035, SAO 100695, LFT 1034, LHS 47, LTT 14011, Wolf 498, Vys 308, Yale 3135, Cinc 20C803, GCRV 8123, NSV 06431
287	13 46 17	+04 21.1	*13 48 48.5	+04 06 03	+0.000	−0.183	CNS3 2187, LTT 14031
288	13 46 47	+27 13.7	13 49 04.0	+26 58 48	−0.0320	−0.090	Gl 528 A, CNS3 2189, HD 120476, BD+27 2296, ADS 9031, GCRV 8155, HIP 67422
289	13 46 47	+27 13.7	13 49 04.0	+26 58 44	−0.0320	−0.090	Gl 528 B, CNS3 2190, HD 120476, BD+27 2296, ADS 9031, GCRV 8156
290	13 56 27	−19 35.4	*13 59 10.9	−19 49 59	−0.039	−0.185	CNS3 2214, L 763-63, LHS 2836, LP 799-7
291	13 57 16	−05 08.4	13 59 51.8	−05 22 56	−0.0207	+0.027	HZ Vir, L 979-81, G 064-034, LTT 5465
292	14 08 57	−59 11.8	14 12 31.9	−59 25 28	1975.493		V 760 Cen
293	14 09 40	−00 21.4	*14 12 12.1	−00 35 18	−0.046	+0.254	CNS3 2237, LHS 2876, LP 619-50
294	14 10 26	−11 47.2	14 13 04.8	−12 01 27	−0.0433	−0.413	GQ Vir, Gl 540.2, CNS3 2240, LFT 1079, LHS 2880, LPM 514, LTT 5568, Ross 845, Cinc 20C837, GCRV 64646
295	14 11 34	−15 07.1	*14 14 17.0	−15 21 09	−0.005	−0.206	CNS3 2243, LTT 5581
296	14 11 38	−15 07.3	14 14 21.4	−15 21 22	−0.0138	−0.173	CNS3 2242, LTT 5580, HIP 69562
297	14 14 55	+31 56.7	*14 17 03.2	+31 42 47	−0.046	−0.137	CNS3 2256, L 1484-43, G 165-061, LFT 1085, LHS 2887, LTT 14193, LP 325-15
298	14 18 02	+39 16.7	*14 20 04.7	+39 02 59			CNS3 2269, StKM 1-1145
299	14 25 23	−00 09.2	*14 27 56.2	−00 22 31	−0.027	+0.093	GJ 1183 A, CNS3 2284, G 124-043
300	14 25 24	−00 09.1	*14 27 56.5	−00 22 19	−0.027	+0.093	GJ 1183 B, CNS3 2285, G 124-044
301	14 26 19	−62 28.1	14 29 43.0	−62 40 46	−0.5488	+0.768	Proxima Cen, α Cen C, V 645 Cen, Gl 551, CNS3 2291, LFT 1110, LHS 49, Yale 3278, Cinc 20C861, EUVE J1429-62.6, HIP 70890, 1E 1425.9-6228, RE J142950-624056

Table 1: COORDINATES, PROPER MOTIONS, NAMES AND CATALOGUED DESIGNATIONS OF THE STARS (continued)

NN	1950.0		2000.0		Proper motions		Names and catalogued designations
	α	δ	α	δ	μ_α	μ_δ	
304	$14^h29^m48^s$	$+16^\circ14'.1$	$*14^h32^m10^s.6$	$+16^\circ00'49''$	$+0^s.012$	$-0''.056$	CNS3 2304, LP 440-38
305	14 35 24	+58 34.4	*14 36 52.4	+58 21 00	+0.079	−0.663	CNS3 2316, G 223-074, LHS 2952, LP 98-132
306	14 37 56	+64 30.4	14 39 00.2	+64 17 30	−0.0213	−0.012	EK Dra, Gl 559.1, CNS3 2321, HD 129333, BD+64 1017, SAO 16453, GCRV 8529, EUVE J1438+64.2, Wo 9488, RE J1438+641, HIP 71631
307	14 49 05	+19 18.4	14 51 23.4	+19 06 01	+0.0116	−0.125	ξ Boo, 37 Boo, Gl 566 A, CNS3 2349, HD 131156, BD+19 2870, SAO 101250, ADS 9413, EUVE J1451+19.1, HR 5544
308	14 52 08	+16 18.3	14 54 29.2	+16 06 04	+0.0192	−0.122	CE Boo, Gl 569 AB, CNS3 2358, BD+16 2708, G 136-028, Vys 157, Yale 3372, GCRV 65111, 2E 1452.1+1618, 2E 3349, HIP 72944
309	14 53 03	+41 20.8	*14 54 55.0	+41 08 46	−0.020	+0.137	CNS3 2361, LP 222-015
310	14 53 42	−27 57.1	*14 56 37.7	−28 09 39	−0.037	−0.835	CNS3 2363, LHS 3003, LP 914-54
311	14 56 29	+56 51.8	*14 57 53.4	+56 39 29	+0.033	−0.627	GJ 1187, CNS3 2376, G 201-027, LHS 3006, LP 98-348
312	15 00 04	+40 35.2	15 01 56.8	+40 23 26	−0.0035	−0.029	Unseen component of β Boo = HIP 73555
313	15 10 57	+45 54.6	*15 12 38.4	+45 43 43	−0.039	+0.354	CNS3 2411, G 179-020, LHS 3035
314	15 19 38	+21 09.3	15 21 52.9	+20 58 40	+0.0056	+0.129	CNS3 2428, Wo 9520, HIP 75187
315	15 29 52	+29 01.2	*15 31 54.4	+28 51 08	−0.044	+0.047	CNS3 2448, G 167-047, LHS 3080
316	15 34 59	−57 32.6	15 38 57.5	−57 42 27	−0.0064	−0.097	V 343 Nor, HD 139084, CD−57 6042, CPD−57 7121, SAO 242791, EUVE J1538-57.7, RE J153859-574157
317	15 53 39	+35 20.6	*15 55 31.9	+35 12 00	−0.017	+0.157	CNS3 2494, G 180-011
318	15 56 38	+25 42.8	15 58 43.9	+25 34 11	−0.0058	−0.109	MS Ser, CNS3 2501, HD 143313, BD+25 3003, SAO 84114, GCRV 65862, IRAS 15566+2542, EUVE J1558+25.5, 2E 1556.6+2542, 2E 3543, 1ES 1556+25.7
319	15 59 46	+30 35.9	*16 01 44.5	+30 27 40	−0.010	+0.136	CNS3 2515, LP 329-19
320	16 15 38	+06 24.2					EXO 1615+0624, EXO 161538+0624.2
321	16 15 59	+55 23.8	16 17 05.4	+55 16 09	+0.0098	−0.443	CR Dra, HIP 79796, Gl 616.2, CNS3 2563, BD+55 1823, G 202-036, LFT 1261, LHS 5315, LTT 14860, Vys 161, Yale 3705, GCRV 9386, EUVE J1617+55.2, RE J161701+551606, 2E 1615.9+5523, 2E 3641
322	16 23 56	−17 16.5	*16 26 48.2	−17 23 30	−0.023	−0.400	CNS3 2588, LHS 3197, LP 805-10
323	16 29 39	+40 58.0	*16 31 18.8	+40 51 48	−0.016	+0.310	CNS3 2604, G 180-060
324	16 33 29	+57 14.8	16 34 20.3	+57 09 45	−0.1383	+1.165	CM Dra, Gl 630.1 A, CNS3 2616, G 225-067, G 226-016, LHS 421, LP 101-15
325	16 33 37	+35 07.2	*16 35 27.2	+35 00 57	+0.011	−0.144	CNS3 2618, LP 275-68
326	16 33 43	+08 54.9	*16 36 05.8	+08 48 49	−0.036	−0.153	GJ 1204, CNS3 2619, G 138-043, LHS 3221, Yale 3774.0
327	16 33 44	−02 13.4	16 36 21.5	−02 19 29	+0.0305	−0.310	12 Oph, V 2133 Oph, Gl 631, CNS3 2620, HD 149661, BD−01 3220, SAO 141269, LFT 1294, LHS 3224, LTT 6632, Yale 3773, Cinc 20C1002, GCRV 9544, IRAS 16337+0213, EUVE J1636-02.3, HR 6171
328	16 36 56	−53 39.7	16 40 54.9	−53 45 34	1987.295		V 802 Ara, 3U 1636-53, 2S 1636-536
329	16 37 32	+00 48.3	*16 40 05.7	+00 42 19	+0.010	−0.153	CNS3 2628, LP 625-34
330	16 40 22	+67 41.5	*16 40 19.1	+67 35 34	−0.045	+0.372	CNS3 2638, G 240-023, LHS 6311, LP 69-457
331	16 48 50	+22 31.8	*16 50 57.8	+22 27 02	+0.002	+0.409	CNS3 2654, G 169-029
332	16 50 27	+00 04.5	16 52 58.8	−00 01 35	−0.0476	−1.484	V 2292 Oph, Gl 641, CNS3 2657, HD 152391, BD+00 3593, G 019-004, SAO 121921, LFT 1307, LHS 426, LTT 14990, Yale 3837, Cinc 20C1012, GCRV 9702
333	16 52 27	+47 06	16 54 43.1	+46 54 24	1955.229		V 781 Her, S 10852
334	16 52 48	−08 14.7	16 55 28.8	−08 20 11	−0.0547	−0.897	V 1054 Oph, Gl 644 A, CNS3 2661, HD 152751, BD−08 4352, SAO 141439, LFT 1310, Wolf 630, Vys 782, Cinc 20C2251, EUVE J1655-083, Upgren 420, 1E 1652.7-0815
335	16 52 48	−08 14.7	16 55 28.8	−08 20 11	−0.0547	−0.897	V 1054 Oph, Gl 644 B, CNS3 2662, HD 152751, BD−08 4352, SAO 141439, LFT 1310, Wolf 630, Vys 782, Cinc 20C2251, EUVE J1655-083, 1E 1652.7-0815
336	16 52 55	−08 18.2	16 55 35.2	−08 23 35	−0.0542	−0.877	VB 8, Gl 644 C, CNS3 2663, LHS 429, EXO 1652.8-0818
337	16 54 26	−04 16.0	*16 57 05.4	−04 20 52	+0.034	−0.377	GJ 1207, CNS3 2665, L 988-42, G 019-007, LTT 6767, LHS 3255, LFT 1312, Yale 3852.0, 2E 1654.4-0415, LP 686-27, 1RXS J165705.7-042047
338	16 55 22	+35 21.8	16 57 10.7	+35 17 12	+0.0000	−0.002	V 841 Her, BD+35 2891, SAO 65670, HIP 82959
339	16 56 09	+14 02.6	*16 58 25.4	+13 58 09	−0.026	+0.007	CNS3 2674, G 139-003
340	17 15 04	−19 09.8	17 18 00.5	−19 12 52			V 1802 Oph
341	17 16 33	−19 23.4	17 19 30.3	−19 26 26			V 1865 Oph
342	17 17 53	+26 32.8	17 19 53.0	+26 30 02	−0.0160	+0.347	V 639 Her, Gl 669 B, CNS3 2745, G 170-034, LTT 15140, Ross 867, Yale 3941, AC+26 41991, GCRV 67008, 1ES 1717+26.5
343	17 17 54	+26 32.8	17 19 54.2	+26 30 03	−0.0165	+0.349	V 647 Her, Gl 669 A, CNS3 2744, G 170-035, Ross 868, Yale 3941, AC+26 41991, HIP 84794
344	17 18 04	+24 15	17 19 59.6	+24 12 06	1982.383		V 475 Her

Table 1: COORDINATES, PROPER MOTIONS, NAMES AND CATALOGUED DESIGNATIONS OF THE STARS (continued)

NN	1950.0		2000.0		Proper motions		Names and catalogued designations
	α	δ	α	δ	μ_α	μ_δ	
347	$17^h38^m07^s$	$+61^\circ15'.8$	$17^h38^m39^s.6$	$+61^\circ14'16''$	$-0^s.0043$	$+0''.059$	CNS3 2804, HD 160934, Vys 796, AC+61 27026, EUVE J1738+61.2, RE J173839+611409, HIP 86346
348	17 38 08	+61 15.6	*17 38 40.8	+61 13 57			CNS3 2805, GSC 036
349	18 04 42	−15 58.0	*18 07 33.2	−15 57 46	−0.039	−0.350	GJ 1224, CNS3 2865, G 154-044, G 155-001, LHS 3359
350	18 09 26	−33 27.2	18 12 44.1	−33 26 10	1950.603		V 2648 Sgr
351	18 11 05	+26 01.0	*18 13 06.3	+26 01 51	+0.015	−0.036	CNS3 2877, LP 390-16
352	18 14 59	+49 50.8	18 16 13.4	+49 52 04	1983.348		Unseen conponent of AM Her
353	18 18 23	−36 38.5	18 21 46.1	−36 37 04	1950.603		V 3127 Sgr
354	18 18 51	+66 10.5	*18 18 56.6	+66 11 36	+0.077	−0.411	CNS3 2897, G 258-033, LHS 3376, LP 71-165
355	18 27 06	−24 54.4	18 30 11.7	−24 52 26	1987.589		V 2354 Sgr, IRAS 18271-2454
356	18 28 13	−31 27.6	18 31 27.4	−31 25 29			V 3497 Sgr
357	18 31 12	+22 16.9	18 33 17.8	+22 18 51	−0.0128	−0.476	V 774 Her, Gl 718, CNS3 2918, HD 171314, BD+22 3406, L 1353-14, G 183-044, SAO 86187, LFT 1418, LHS 3392, LTT 15476, Vys 803, Yale 4272, Cinc 18C2433, Cinc 20C1093, GCRV 11020
358	18 32 45	+51 41.0	18 33 55.8	+51 43 09	+0.0203	−0.324	BY Dra, Gl 719, CNS3 2919, HD 234677, BD+51 2402, G 227-036, SAO 31048, LTT 15477, Cinc 18C2443, GCRV 11044, EUVE J1833+51.7, GC 25394, RE J183356+514308, 2E 4094
359	18 32 59	−32 46.3	18 36 16.0	−32 43 50			V 3640 Sgr
360	18 39 04	+24 44.2	*18 41 09.3	+24 47 14	+0.037	+0.041	GJ 1230 A, CNS3 2935, G 184-019, LHS 3405
361	18 39 36	+80 02.5	*18 35 51.8	+80 05 37	+0.052	+0.194	CNS3 2937, EXO 1839.6+8002, 1E 1839.5+8002,1RXS J183552.8+800536, LP 25-02
362	18 39 59	+39 39.4	*18 41 37.5	+39 42 13	−0.022	−0.173	CNS3 2939, G 205-035
363	18 40 27	+13 51.0	18 42 45.0	+13 54 16	−0.0030	+0.310	V 816 Her, CNS3 2942, G 141-029, LTT 15516, NSV 11248, LP 510-15
364	18 41 45	+40 36.8	18 43 22.6	+40 39 55	−0.011	+0.607	V 492 Lyr, CNS3 2944, LHS 3406, LP 229-30
365	18 46 45	−23 53.5	18 49 49.4	−23 50 10	+0.0464	−0.192	V 1216 Sgr, Gl 729, CNS3 2960, LFT 1437, LHS 3414, LTT 7462, Ross 154, Yale 4338, AC−24 2833-183, Cinc 20C1108, GCRV 11260, IRAS 18467-2353, EUVE J1849-23.8, 2E 1846.7-2353, 2E 4140, HIP 92403
366	18 53 03	+08 20.3	18 55 27.4	+08 24 09	+0.0062	−0.0696	V 1285 Aql, Gl 735, CNS3 2976, Vys 188, Yale 4380, AC+08 142-393, GCRV 68818, RE J185526+082354, 2E 1853.0+0820, 2E 4160, HIP 92871
367	19 12 30	+19 13.4	19 14 39.2	+19 19 04	−0.0436	+0.435	CNS3 3032, Wo 9652, HIP 94557
368	19 13 23	−09 32.6	19 16 17.3	−09 27 13	1976.633		V 1348 Aql
369	19 14 29	+05 05.8	19 16 55.2	+05 10 08	−0.0388	−1.332	van Biesbroeck's star, Gl 752 A, CNS3 3037, HD 180617, BD+04 4048, G 022-022, LFT 1466, LHS 473, Wolf 1055, Ross 652,Vys 65, Yale 4494, Cinc 20C1143, GCRV 11733, HIP 94761, 1E 191429+0505.5, 2E 4216
370	19 14 32	+05 04.7	19 16 57.2	+05 09 00	−0.0382	−1.345	V 1298 Aql, Gl 752 B, CNS3 3038, HD 180617, BD+04 4048, G 022-022, LFT 1467, LHS 474, LTT 15646, Wolf 1055, Ross 652, Yale 4494, Cinc 20C1143, VB 10
371	19 15 38	−05 11.6	19 18 17.2	−05 06 05	1982.560		V 1335 Aql
372	19 24 36	+16 37.0	*19 26 49.3	+16 43 03	+0.004	−0.203	CNS3 3058, LTT 15678
373	19 29 20	+31 15.7	19 31 15.4	+31 21 53	−0.0140	−0.324	V 1816 Cyg, G 125-012, NSV 12113
374	19 36 39	+27 29.1	19 38 40.8	+27 35 56	1983.512		FV Vul
375	19 43 28	+04 07.6	19 45 57.4	+04 14 55	+0.0055	−0.013	V 1406 Aql, HD 186704, BD+03 4138, SAO 125036, ADS 12882B, BDS 9585, GCRV 12129
376	19 49 37	+46 21.0	*19 51 09.1	+46 28 57	+0.015	+0.246	GJ 1243, CNS3 3113, G 208-042, USNO 457
377	19 51 18	−24 04.3	19 54 17.8	−23 56 28	−0.0088	−0.409	V 4200 Sgr, Gl 770, CNS3 3117, HD 188088, CD−24 15668, SAO 188692, LTT 7861, ADS 13072, Yale 4686, Cinc 20C1172, GCRV 12238, IRAS 19512-2404, HR 7578
378	19 52 18	+44 17.3	19 53 54.5	+44 24 50	+0.0410	−0.585	V 1581 Cyg, GJ 1245 A, CNS3 3120, G 208-044, LHS 3494
379	19 52 18	+44 17.3	19 53 55.2	+44 24 48	+0.0410	−0.585	V 1581 Cyg, GJ 1245 B, CNS3 3121, G 208-045, LHS 3495
380	19 55 21	+28 57	19 57 16.4	+29 06 21	1953.522		KO Vul, S 10032
381	20 00 17	+03 11.0	20 02 47.1	+03 19 34	−0.0054	+0.124	Gl 775, CNS3 3141, HD 190007, BD+02 4076, SAO 125379, Yale 4746, GCRV 12394, EUVE J2002+03.3
382	20 03 55	+54 18.2	20 05 02.2	+54 26 03	−0.1335	−0.900	V 1513 Cyg, Gl 781, CNS3 3157, G 230-026, LFT 1521, LHS 482, LTT 15889, Wolf 1130, Ross 1069B, Yale 4775, AC+55 501103, Cinc 20C1191, GCRV 12463, HIP 98906
383	20 04 35	−31 53.3	20 07 45.0	−31 45 14	+0.0228	−0.753	Gl 781.1 B, CNS3 3160, L 565-62, LFT 1525, LHS 3524, LTT 7955, LPM 726, LP 926-52, HIP 99150
384	20 06 21	+33 09.0	*20 08 21.5	+33 17 35	+0.025	+0.377	GJ 1250, CNS3 3162, G 125-062, G 210-002, LHS 5354, NSV 12831
385	20 27 21	+09 31.2	20 29 48.4	+09 41 20	+0.0456	+0.121	HU Del, Gl 791.2, CNS3 3198, G 024-016, LTT 15983, LHS 3556, EUVE J2029+09.7, 2E 2027.3+0931, 2E 4369
386	20 35 08	+21 46.5	*20 37 20.8	+21 56 54	−0.004	−0.284	CNS3 3214, G 144-016, LTT 16019, Wolf 1351
387	20 38 44	−32 36.6	20 41 51.2	−32 26 08	+0.0216	−0.351	AT Mic, Gl 799 A, CNS3 3229, HD 196982, CD−32 16135, CPD−32 6181, SAO 212355, LTT 8181, Vys 824, Yale 4929, GCRV 12960, EUVE J2041-32.4, RE J204150-322619

Table 1: COORDINATES, PROPER MOTIONS, NAMES AND CATALOGUED DESIGNATIONS OF THE STARS (continued)

NN	1950.0		2000.0		Proper motions		Names and catalogued designations
	α	δ	α	δ	μ_α	μ_δ	
389	$20^h38^m45^s$	$-22^\circ29'.4$	$20^h41^m42^s.2$	$-22^\circ19'20''$	$+0^s.0475$	$-0''.536$	GJ 1257, CNS3 3231, HD 196998, BD−22 5504, SAO 189584, LTT 8180, LHS 3572, LPM 746, LFT 1560, Yale 4929.1, CD−22 14919, RX J2041.7-2219, HIP 102119
390	20 38 54	−69 53.9	20 43 10.4	−69 42 44	1976.70		MV Pav, S 5114
391	20 41 00	+41 11	20 42 49.0	+41 23 01	1983.671		V 1589 Cyg, B19
392	20 41 52	−31 29.3					EXO 2041-3129, EXO 204152-3129.3
393	20 41 53	+55 08.8	*20 43 18.4	+55 20 39	+0.104	+1.697	Gl 802, CNS3 3240, G 231-013, LFT 1564, LHS 498, LTT 16060, Wolf 1084, Yale 4949, Cinc 20C1227, GCRV 12993, NSV 13261
394	20 42 04	−31 31.0	20 45 09.6	−31 20 28	+0.0220	−0.363	AU Mic, Gl 803, CNS3 3241, HD 197481, CD−31 17815, SAO 212402, LTT 8214, Vys 824, Yale 4939, Cinc 20C1225, GCRV 12995, EUVE J2045-31.3, Upgren 502, RE J204509-312004, 2E 2042.0-3131, 2E 4416
395	20 54 07	−05 02.2	20 56 48.5	−04 50 50	+0.0525	−0.226	FR Aqr, Gl 812 A, CNS3 3269, LFT 1585, LHS 3602, LTT 8292, LPM 757, Ross 193, Yale 5016, AC+39 1214, Cinc 20C1243
396	20 58 09	+39 52.7	21 00 05.3	+40 04 13	+0.0536	−0.247	V 1396 Cyg, Gl 815 A, CNS3 3278, G 210-048, G 212-013, LFT 1591, LHS 3609, Vys 200, Yale 5043, AC+40 883-87, Cinc 20C1250, GCRV 13193, EUVE J2100+40.0, Furuhjelm 54, RE J210006+400505, HIP 103655
397	20 58 09	+39 52.7	21 00 05.4	+40 04 13	+0.0536	−0.247	V 1396 Cyg, Gl 815 B, CNS3 3279, G 210-048, LFT 1591, LHS 3609, LTT 16143, Vys 200, Yale 5043, AC+40 883-87, AC+39 1214-604, Cinc 20C1250, GCRV 13193, EUVE J2100+40.0, RE J210006+400505
398	21 04 40	+38 30.0	21 06 53.8	+38 44 58	+0.3528	+3.265	V 1803 Cyg, Gl 820 A, CNS3 3300, HD 201091, BD+38 4343, SAO 70919, LFT 1604, LHS 62, ADS 14636, Yale 5077, Cinc 20C1259, GCRV 13272, IRAS 21048+3832, 61 Cyg A, HR 8085, 1E 2104.8+3831, 2RE J210651+384359
399	21 04 40	+38 30.0	21 06 55.3	+38 44 32	+0.3518	+3.130	Gl 820 B, CNS3 3301, HD 201092, BD+38 4344, LFT 1605, LHS 63, LTT 16180, ADS 14636, Cinc 20C1260, GCRV 13273, IRAS S21048+385, 61 Cyg B, HR 8086, NSV 13546
400	21 06 08	−04 37.8	*21 08 44.8	−04 25 17	−0.004	+0.011	CNS3 3306, Wo 9721
401	21 06 41	−40 01.4	21 09 52.3	−39 50 15	1977.694		AK Mic
402	21 13 54	+29 39.2	*21 16 03.6	+29 51 45	+0.016	+0.049	CNS3 3324, LP 341-14
403	21 13 56	+29 39.3	*21 16 05.6	+29 51 50	+0.016	+0.049	CNS3 3323, LTT 16240
404	21 14 20	−39 03.7	21 17 15.2	−38 52 03	−0.2800	−1.153	AX Mic, Gl 825, CNS3 3326, HD 202560, CD−39 14192, CPD−39 8920, SAO 212866, LFT 1617, LHS 66, Yale 5117, Cinc 20C1273, GCRV 13369, Upgren 518, 2E 2114.1-3904, 2E 4461
405	21 14 55	−09 06.7	*21 17 36.1	−08 54 10			CNS3 3328, StKM 1-1876
406	21 27 36	−40 55.4	*21 30 45.1	−40 41 52	+0.090	−1.394	CNS3 3362, L 425-35, LHS 510
407	21 28 45	+23 07.0	21 31 01.7	+23 20 07	+0.0097	−0.145	LO Peg, CNS3 3365, BD+22 4409, G 145-043, Vys 890, GCRV 72238, EUVE J2131+23.3, RX J2131.0+2320, HIP 106231
408	21 30 06	+24 20.4	*21 32 21.8	+24 33 41	+0.017	−0.020	CNS3 3367, LP 397-34
409	21 31 10	−07 04.2	*21 33 48.8	−06 51 06	+0.007	−0.507	CNS3 3369, G 026-013, LTT 8582, LHS 3689, LPM 790, LFT 1641, Wolf 923, Cinc 20C1293
410	21 42 07	+14 32.6	21 44 31.3	+14 46 19	+0.0160	−0.116	HN Peg, Gl 836.7, CNS3 3396, HD 206860, BD+14 4668, SAO 107364, LTT 16357, Yale 5246.1, GCRV 13661, EUVE J2144+14.7, HR 8314, 2E 2142.1+1432, 2E 4518
411	21 43 24	+20 33.0	*21 45 44.8	+20 46 56	+0.018	−0.030	CNS3 3402, G 126-034
412	21 44 34	−72 19.9	21 49 05.9	−72 06 09	+0.0696	−0.296	AY Ind, GJ 1264, CNS3 3405, CD−72 1700, LTT 8698, Upgren 538
413	21 49 40	+05 23.5	21 52 10.4	+05 37 36	+0.0379	−0.154	CNS3 3425, StKM 1-1950, HIP 107948
414	21 53 35	−51 14.4	21 57 41.2	−51 00 22	−0.0033	−0.373	Gl 841 A, CNS3 3440, CD−51 13128, LTT 8767, Yale 5299, EUVE J2157-50.9, 2RE J215738-505945, HIP 108405
415	21 58 56	+28 03.9	22 01 13.1	+28 18 25	+0.0282	+0.036	CNS3 3453, G 188-038, 2RE J220111+281849, HIP 108706
416	22 05 43	−47 25.5					EXO 2205-4725, EXO 220543-4725.5
417	22 09 53	+31 19.2	22 11 33.4	+31 33 40	−0.0262	−0.386	Gl 851.1, BD+30 4633, G 188-046, LTT 16497, LHS 3771, Wolf 1184, Yale 5372.1, Cinc 20C1344, GCRV 13961
418	22 11 16	+25 43.3	*22 13 35.5	+25 58 10	+0.013	−0.187	CNS3 3490, L 1436-28, G 188-047, LP 399-165
419	22 14 10	+54 24.9	*22 16 01.0	+54 39 59	+0.025	+0.054	CNS3 3500, G 232-062
420	22 14 42	−09 03.0	22 17 19.0	−08 48 13	−0.0311	−0.276	FG Aqr, Gl 852 A, CNS3 3502, LFT 1699, LHS 3787, LPM 819, LTT 8938, Wolf 1561, Yale 5397, GCRV 14020, EXO 2214.6-0902
421	22 14 42	−09 03.0	22 17 18.8	−08 48 19	−0.0311	−0.276	FG Aqr, Gl 852 B, CNS3 3503, L 932-39, LFT 1700, LHS 3788, LTT 8939, LPM 820, Wolf 1561, Yale 5397, GCRV 73023, LP 759-82
422	22 20 23	−17 51.0	*22 23 06.7	−17 36 19	+0.020	−0.723	CNS3 3517, L 788-34, LHS 3799, LP 820-12
423	22 21 12	+32 12.5	22 23 29.1	+32 27 34	+0.0199	−0.208	Gl 856 A, CNS3 3519, G 189-016, LTT 16552, Wolf 1225, Vys 840, AC +31 68884, 2RE J222329+322800, HIP 110526
424	22 23 43	+02 45.1	*22 26 16.0	+03 00 21	−0.033	−0.440	CNS3 3528, LHS 3809, LP 640-72
425	22 26 13	+57 26.8	22 27 59.8	+57 41 44	−0.1062	−0.393	DO Cep, Kruger 60 B, Gl 860 B, CNS3 3538, HD 239960, BD+56 2783, LTT 16593, LHS 3815, ADS 15972, Vys 207, Cinc 18C2922, GCRV 14124, EUVE J2228+57.6, 1E 2226.1+5726
426	22 26 15	−13 39.8	*22 28 53.9	−13 25 31	−0.021	−1.038	CNS3 3539, LHS 523, LP 760-3

Table 1: COORDINATES, PROPER MOTIONS, NAMES AND CATALOGUED DESIGNATIONS OF THE STARS (continued)

NN	1950.0		2000.0		Proper motions		Names and catalogued designations
	α	δ	α	δ	μ_α	μ_δ	
429	$22^h34^m59^s$	$-65^\circ38'.5$	$*22^h38^m26^s.9$	$-65^\circ23'05''$			CNS3 3557, Yale 5468.1, Wo 9791
430	22 35 45	−15 35.6	22 38 33.7	−15 18 02	$+0^s.1634$	$+2''.236$	EZ Aqr, Gl 866 AB, CNS3 3561, L 789-6, G 156-031, LFT 1729, LHS 68, LPM 837, Yale 5475, GCRV 14217, 1E 2235.8-1534, 2E 4631
431	22 36 01	−20 52.8	22 38 45.3	−20 36 52	+0.0322	−0.084	FL Aqr, Gl 867 B, CNS3 3563, HD 214479, BD−21 6267, L 717-22, SAO 191294, LTT 9127, Vys 336, BDS 11854, 2EUVE J2238-20.6
432	22 36 01	−20 52.8	22 38 45.6	−20 37 16	+0.0322	−0.084	FK Aqr, Gl 867 A, CNS3 3562, HD 214479, BD−21 6267, L 717-22, SAO 191294, LTT 9128, Vys 336, BDS 11854, GCRV 73371, IRAS 22359-2053, 2E 2236.0-2052, 2E 4632, 1ES 2236-20.8
433	22 40 57	+21 52.6	*22 43 22.9	+22 08 17	+0.029	−0.019	CNS3 3575, G 127-050, LHS 6410
434	22 42 18	−33 31.0	22 45 00.0	−33 15 25	+0.0142	−0.103	TX PsA, Gl 871.1 B, L 574-61, LTT 9175, LDS 793
435	22 44 40	+44 04.6	22 46 49.7	+44 20 03	−0.0657	−0.456	EV Lac, Gl 873, CNS3 3584, BD+43 4305, G 216-016, LFT 1737, LHS 3853, LTT 16695, Vys 852, Yale 5520, Cinc 20C1382, GCRV 14312, IRAS 22446+4404, EUVE J2246+44.3, RE J224647+441955, 2RE J224651+442011
436	22 49 30	+31 29.4	22 51 59.6	+31 43 42	−0.0239	−0.374	GT Peg, Gl 875.1, CNS3 3598, L 1510-27, G 128-008, SAO 72796, LFT 1741, LHS 3861, LTT 16719, Yale 5537, AC+31 70565, GCRV 14355, EUVE J2251+317, 1E 2249.5+3129, 2E 4641
437	22 53 37	−31 49.8	22 56 24.1	−31 33 56	+0.0264	−0.158	TW PsA, Gl 879, CNS3 3615, HD 216803, CD−32 17321, SAO 214197, LTT 9283, Yale 5562, GCRV 14398, IRAS 22536-3150, HR 8721, 2E 2253.6-3149, 2E 4651
438	23 04 00	+63 39.0	23 06 04.8	+63 55 34	+0.0259	−0.058	CNS3 3632, Wo 9809, HIP 114066
439	23 05 41	−15 40.8	23 08 34.5	−15 24 35	+0.0034	+0.010	HK Aqr, Gl 890, CNS3 3638, BD−16 6218, Vys 342, EUVE J2305-154
440	23 07 39	+47 41.2	23 09 57.4	+47 57 30	+0.0156	−0.005	KZ And, CNS3 3646, HD 218738, BD+47 4058, SAO 52753, ADS 16557, EUVE J2309+47.9, RE J230956+475756, 2E 4687, 1ES 2307+47.6, RE J2309+475
441	23 10 52	+56 53.5	23 13 17.0	+57 10 06	+0.2552	+0.296	Gl 892, CNS3 3651, HD 219134, BD+56 2966, SAO 35236, LFT 1767, LHS 71, LTT 16826, Yale 5616, Cinc 20C1406, GCRV 14566, IRAS 23110+5653, HR 8832
442	23 14 58	+19 20.5	*23 17 27.8	+19 36 47	+0.018	−0.070	CNS3 3672, G 067-053, G 068-005, LTT 16843
443	23 23 16	+52 51.2	23 25 34.9	+53 07 51	1952.7		FZ And, CNS3 3691, S 10113
444	23 26 55	+41 11.7	*23 29 22.3	+41 27 51	+0.036	−0.035	CNS3 3700, G 190-027
445	23 26 56	+41 11.9	*23 29 23.2	+41 28 06	+0.036	−0.035	CNS3 3699, G 190-028, EUVE J2329+41.4, 2RE J232922+412844
446	23 27 35	−20 39.8	23 30 13.4	−20 23 28	+0.0224	−0.208	GJ 1284, CNS3 3701, G 273-059, G 275-059, LTT 9567, HIP 116003
447	23 29 11	−03 01.2	23 31 44.9	−02 44 40	+0.0068	−0.062	AF Psc, GJ 1285, Bond's star
448	23 29 20	+19 39.7	23 31 52.2	+19 56 14	+0.0393	−0.063	EQ Peg, Gl 896 A, CNS3 3705, BD+19 5116, G 068-024, LFT 1799, LHS 3965, LTT 16919, Vys 80, Yale 5694, GCRV 14752, EUVE J2331+19.9, 1E 2329.3+1939, 2E 4733, HIP 116132
449	23 29 20	+19 39.7	23 31 52.5	+19 56 13	+0.0393	−0.063	EQ Peg, Gl 896 B, CNS3 3706, BD+19 5116, G 068-024, LFT 1800, LHS 3966, LTT 16920, GCRV 14753
450	23 30 09	−17 01.5	23 32 46.8	−16 45 08			Gl 897 A, CNS3 3708, BD−17 6768, HIP 116191
451	23 31 33	−00 05.1	23 34 03.3	+00 10 46	−0.0665	−0.936	Gl 899, CNS3 3712, G 029-043, G 157-073, LFT 1802, LHS 545, LTT 9601, Wolf 1039, Yale 5699, Cinc 20C1433, HIP 116317
452	23 33 07	+05 54.3	*23 35 41.8	+06 11 21	+0.037	+0.287	CNS3 3720, LHS 3978, LP 583-11
453	23 36 23	+20 44.6	*23 38 58.6	+21 01 23	+0.020	+0.174	CNS3 3733, G 068-034
454	23 39 26	+43 55.2	23 41 55.0	+44 10 39	+0.008	−1.62	HH And, Gl 905, CNS3 3743, G 171-010, G 190-042, LFT 1816, LHS 549, LTT 16985, Ross 248, Yale 5736, Cinc 20C1445, GCRV 14848, IRAS 23394+4354
455	23 40 23	+30 32.9	*23 42 50.0	+30 49 08	−0.027	−0.273	GJ 1288, CNS3 3747, G 130-003, LHS 6427
456	23 41 32	+64 27.8	23 43 59.5	+64 44 29	+0.0847	+0.091	CNS3 3751, G 241-068, LFT 1821, LHS 4006, Ross 676, AC+64 8806-0, Cinc 20C1448, HIP 117069
457	23 41 48	+21 19.3	*23 44 20.6	+21 36 03	+0.030	+0.082	GJ 1290, CNS3 3752, G 068-037, LTT 18626
458	23 42 58	−16 26.5	*23 45 31.5	−16 10 19	−0.027	−0.558	CNS3 3753, G 273-130, LHS 4009, LP 823-4
459	23 46 02	−27 56.1	*23 48 36.3	−27 39 37	−0.040	−0.260	CNS3 3758, L 649-24, G 275-106, LFT 1827, LHS 4016, LP 935-18
460	23 46 36	+02 08.2	23 49 12.6	+02 24 06	+0.0669	−0.947	Gl 908, CNS3 3759, BD+01 4774, G 029-068, G 031-006, SAO 128397, LFT 1828, LHS 550, LTT 17014, Vys 82, Yale 5763, Cinc 20C1454, Cinc 18C3124, GCRV 14913
461	23 46 42	+09 49.3	*23 49 15.0	+10 05 41	+0.003	−0.342	CNS3 3760, G 029-069, G 030-018, [R78b] 379
462	23 54 45	−13 15.4	*23 57 19.1	−12 58 40	+0.013	+0.020	CNS3 3785, G 273-185, LP 704-14
463	23 55 18	+38 21.2	*23 57 49.9	+38 37 46	−0.014	−0.168	CNS3 3788, LP 291-34

Table 2: THE OPTICAL AND INFRARED PHOTOMETRY AND GENERAL STELLAR PARAMETERS

NN	Name		d (pc)	Spectral class	W(H_α) (Å)	B-V	U	B	V	R	I	J	H	K	L	IRAS fluxes 12 μm	25 μm	60 μm	100 μm	log L_{bol}	$M/M_\odot$	$R/R_\odot$	Spotted-ness
1	2		3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
1	Gl 1		4.4	M4V/M1.5		1.48	11.05	10.03	8.55	7.58	6.42	5.25	4.74	4.52	4.31						0.28	0.53	
2	HR Cep								17.8														
3	CNS3 26		10.3	m/M4.5	5.0			15.2	13.54														
4	CNS3 39	B	19.6	m/M5	3.2				14.7														
5	EXO 0012-7307		# 27.0	dM2e		1.51	14.22	13.11	11.60														S
6	CNS3 42			dM3.4/M4.0	7.5	1.57	16.7	15.88	14.31														
7	GJ 1006 A	A	15.1	M4/M4	4.6	1.485	14.695	13.785	12.30														
8	CNS3 51		20.8	m/M3.5	1.3	1.5		15.3	13.77														
9	GX And	A	3.6	M2Ve/M1	*-0.3	1.55	10.87	9.63	8.08		5.94	4.82	4.25	4.03	3.87	1.64				31.78	0.49	0.47	
10	GQ And	B	3.6	M6Ve/M3.5	* 0.0	1.79	14.26	12.86	11.07	9.83	8.25	6.77	6.23	5.97	5.67	1.47	0.48	[0.18]	[0.57]	30.88	0.10	0.20	S
11	CNS3 64		* 20.8	m/M4	0.9	2.7		15.6	13.86														
12	CNS3 70		20.0	M3:/M3.0	3.7			15.9															
13	CNS3 71		21.6	m/M2.5	2.4				12.84														
14	V Psc		49.5	dM1		1.33		12.55	11.22														
15	BE Cet		20.4	G2V		0.66	8.24	7.04	6.38	6.02	5.68					0.56				33.55			S
16	CNS3 82		18.9	m/M4.5	10.0	1.67		16.21	14.54														
17	GJ 2005		7.4	M5.5/M5.5	4.8			16.0	15.42	13.71	11.56	9.10	8.57	8.16									
18	CNS3 90		13.4	m/M4	6.3			14.9															
19	V 547 Cas	AC	10.1	dM2.5e/M2	*-0.1	1.51	12.99	11.83	10.32							0.43J				32.03	0.49	0.54	
20	CNS3 96		11.8	m/M4	5.6				12.70														
21	HI And					1.8		18.5	16.7														
22	HW And							14.7pg															
23	HY And							19.5pg															
24	GS And								18.5														
25	FF And		23.8	dM1e	* 1.8	1.45	12.91	11.83	10.38	8.99	7.85		6.45	6.28	6.1	0.20-0.24	[0.15]	0.10:-[0.18]	[0.48]-0.51		0.62	0.94	S
26	BD+08 102			K2V		0.863	11.391	11.018	10.155	9.41	8.92												S
27	Gl 31.2 B	B	33.8	m/M4.5	1.1				13.11														
28	CNS3 158		19.3	m/M3	5.0				11.50														
29	CNS3 165	A	12.0	m/M3.5	4.9				11.69														
30	Gl 40 B	B	15.2	m/M5.5	3.8				15.2							0.17	[0.15]	[0.15]	[0.39]			0.70	
31	BT Tuc			dK0		0.737		11.317	10.58														
32	Gl 48		8.2	dM3.5e/M3	*-0.3	1.47	12.68	11.53	10.06	8.40	6.99		5.63	5.44		0.39-0.42				32.04	0.28	0.62	
33	CNS3 197		* 14.4	m/M5	4.6			16.4															
34	V 388 Cas		10.5	dM5e/M5	15.7	1.68	16.13	15.46	13.78	12.35	10.43	8.57	7.97	7.71							0.18	0.25	
35	GJ 1026 B	B	16.3	M3.5	2.7			13.3															
36	GJ 2021		* 24.9	m/M4	3.9	2.0		16.6	14.52														
37	CNS3 230		8.8	m/M5	8.6				14.36														
38	YZ Cet		3.7	dM5e/M4.5	2.3	1.86	15.24	13.91	12.05	10.68	8.90	7.26	6.71	6.42							0.18	0.18	S
39	GJ 1033		17.4	/M4	3.9	1.58	16.7	15.74	14.16														
40	Hudec's star							12.3pg															
41	CNS3 261		* 25.5	m/M3	7.4																		
42	AO Scl							14.46															
43	CNS3 293		* 22.8	m/M3	3.3																		
44	BL Cet	A	2.7	dM5.5e/M5.5	9.1	1.87J	14.96J	13.87J	12.00J	10.37J	8.31J	6.24J	5.67J	5.33J	5.00J	0.52	0.24	0.09	0.27	30.91	0.10	0.18	
45	UV Cet	B	2.7	dM5.5e/M5.5	7.0	1.87J	14.96J	13.87J	12.00J	10.37J	8.31J	6.24J	5.67J	5.33J	5.00J	0.46	0.27:	[0.24]	[0.78]	30.74	0.09	0.16	
46	LDS 3315	A	# 41.7	dM1e		1.50	15.32	14.30	12.80	11.30	10.18												S
47	CNS3 336		10.7	m/M4.5	4.4	1.6		16.2	14.6														

Table 2: THE OPTICAL AND INFRARED PHOTOMETRY AND GENERAL STELLAR PARAMETERS (continued)

NN	Name			d (pc)	Spectral class	W(H_α) (Å)	B-V	U	B	V	R	I	J	H	K	L	IRAS fluxes 12 μm	25 μm	60 μm	100 μm	log L_{bol}	M/$M_\odot$	R/$R_\odot$	Spotted-ness
1	2			3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
48	Gl 79			11.1	M0V/K7	*-0.5	1.41	11.56	10.29	8.88	7.97	7.07	6.02	5.40	5.21	5.04						0.49	0.78	
49	V 596 Cas			12.0	dM4e/M4	7.0	1.5		13.6	12.1													0.45	
50	GJ 1041 B	B		29.8	m/M2.5	2.0				13.5														
51	CNS3 357			9.5	m/M4.5	2.7	1.90		16.02	14.12														
52	TZ Ari			4.4	dM8e/M4.5	1.7	1.83	15.47	14.12	12.29	10.92	9.17	7.51	6.96	6.67		0.14	[0.21]	0.16:			0.18	0.18	
53	CNS3 360			24.2	m/M3.5	1.5			14.4															
54	CNS3 364			16.8	dM5:/M4.5	8.0			14.27															
55	CNS3 374			19.3	m/M4	6.8	1.8		16.1	14.31														
56	WW Ari								16.2															
57	CNS3 381			14.2	M5:/M3.5	7.0			14.0															
58	CNS3 395			14.1	m/M4	2.7	2.1		15.6	13.5														
59	CNS3 402			18.0	m/M3.5	4.6			14.9															
60	CNS3 408			8.5	m/M5.5	3.8			16.3															
61	CNS3 410			10.4	m+/M5	10.0			16.8															
62	CNS3 412	B		14.3	M4/M3.5	3.5			13.4															
63	CNS3 411	A	*	13.0	M4/M3.0	2.1			12.3															
64	CNS3 417			22.8	m/M4	4.9			15.5															
65	CNS3 425		*	18.6	m/M4.5	3.2			15.9															
66	CNS3 433			19.6	m/M4	2.6			15.3															
67	Gl 102			9.8	M4/M4	2.5	1.70	15.86	14.66	12.96	11.70	10.04	8.41	7.82	7.56							0.1		
68	CC Eri			11.5	K7Ve/M0.0	2.8	1.39	11.115	10.28	8.89	8.00	7.03					0.41-0.58	0.14-0.17	[0.15]		32.46		0.96	S
69	CNS3 457			18.2	M3e/M3.5	6.1				13.71														
70	CNS3 469		*	23.0	M5e/M5	11.1				16.0														
71	CNS3 470			24.6	m/M4	1.4	1.67	18.06	16.83	15.16														
72	EXO 0235-5216		#	20.0	dM2e		1.50	14.62	13.58	12.08	11.5	9.18												S
73	CNS3 474			20.7	m/M4	2.6	1.6		15.9	14.27														
74	GJ 1049			16.5	M0Ve/K7.0	2.1	1.39	12.14	11.04	9.65														
75	VX Ari			7.6	dM3.5e/M3	*-0.3	1.55	13.26	12.14	10.59	8.93	7.52		6.24	5.97		0.23					0.28	0.45	
76	CNS3 497	B		23.5	m/M5	3.1			15.1															
77	BD-00 431				dG9e+dK4e		0.78	10.66	10.41	9.63	8.96	8.42												S
78	Gl 113 C	C		22.4	m/M4.5	8.2				13.5														
79	VY Ari			44.1	G9e	*-0.2	0.96	8.34	7.72	6.76							0.95	0.94	0.32		33.44		0.38	S
80	V 483 Per						1.9		15.1	17.0														
81	CNS3 510			16.2	m/M4	4.3				13.96														
82	Gl 117			10.4	dK1e+dK2e		0.87	7.47	6.89	6.04	5.32	4.88	4.68	4.22	4.06	4.01						0.88	0.82	S
83	CNS3 538	A		10.8	M3/M3.5	1.3				11.93														
84	GJ 1054 A	A		19.1	K7V/M0	2.6	1.40	12.68	11.6	10.20														
85	CNS3 558			31.2	m/K7	1.9				8.8														
86	QZ Per								17.5pg															
87	BP Cam								16.8pg															
88	CNS3 605			18.3	m/M2.5	1.2	1.56	15.01	13.76	12.20														
89	CNS3 616		*	14.9	m+/M4.5	4.8				14.70														
90	CNS3 617		*	21.8	m/M4.5	4.0	0.9		15.9	14.96														
91	CNS3 621		*	23.5	m/M3	1.8				13.40														
92	CNS3 623	A		21.9	m/M3.5	3.3				14.28														
93	CNS3 624	B	*	34.3	m/M3.5	2.4				14.37														
94	GJ 1060 B	B		17.4	sdM3/M3.5	2.6	1.5		15.6	14.1														

Table 2: THE OPTICAL AND INFRARED PHOTOMETRY AND GENERAL STELLAR PARAMETERS (continued)

NN	Name		d (pc)	Spectral class	W(H_α) (Å)	B-V	U	B	V	R	I	J	H	K	L	IRAS fluxes 12 μm	25 μm	60 μm	100 μm	log L_{bol}	$M/M_\odot$	$R/R_\odot$	Spotted-ness
1	2		3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
95	CNS3 639		22.5	m/M3.5	7.4				12.21														
96	CNS3 641		13.9	dM5:/M4.5	4.5			13.86															
97	CNS3 646	B	23.3	g-k/M3	6.3	1.54		14.83	13.29														
98	HD 22670			dG4e		0.64	9.76	9.65	9.01	8.48	8.14												S
99	CNS3 651	B	49.9	/M3	5.7				12.5														
100	Gl 154		14.6	dK7/M0	* 0.0	1.43	12.33	11.06	9.63													0.72	
101	II Tau			M3Ve-M5Ve					15.50														
102	CNS3 693		14.7	m/<M 6	6.9			19.8															
103	CNS3 694		14.3	M4.5/M4.5	1.2	2.3		15.3	13.														
104	Gl 157 A	A	15.8	K4V	*-0.7	1.11	10.19	9.18	8.06	7.37	6.84					0.37	[0.15]	[0.30]	[2.61]	32.59	0.65	0.85	
105	Gl 157 B	B	15.8	dM3e/M2	2.4	1.50	14.12	13.00	11.48											31.16	0.36	0.50	
106	CNS3 716		16.3	dM5e/M3.5	5.6			12.89															
107	CNS3 729		11.8	m/M4	3.0	1.8		15.6	13.73														
108	EXO 0408-7134			dM0e		1.35	14.95	13.73	12.38	11.12	10.14												S
109	V 891 Tau					0.674	7.782	7.612	6.938								0.30			33.51			S
110	DY Eri	C	5.0	dM4e/M4.5	3.9	1.63	13.85	12.82	11.19	9.95	8.32	6.89	6.26	6.12	5.75					31.41	0.20	0.29	
111	CNS3 744		10.3	dM4e/M4.5	7.3	1.1		14.9	13.84														
112	CNS3 754		* 23.0	dM4.5e/M3	2.9	1.7		14.6	12.9											31.53			
113	CNS3 764	A	23.5	m/M2.5	1.2				12.63														
114	CNS3 765	B	23.5	m/M4	3.9				14.97														
115	CNS3 770		17.0	M3.5/M3.0	3.1			14.9															
116	CNS3 771		20.0	m/M4	2.5	3.73		16.4	12.67														
117	CNS3 773		17.0	m/M6.5	2.6	1.5		19.8	18.32		13.95	11.60	11.02	10.69									
118	Gl 169		11.5	K7V	*-0.5	1.35	10.84	9.62	8.27							0.43	[0.27]	[0.30]	[1.83]		0.49	0.90	
119	V 546 Per		10.4	M4.5/M4.5	4.0	1.73	16.97	15.64	13.91	12.56	10.79	9.10	8.54	8.24									
120	CNS3 783		33.6	k-m/M3.5	4.2	1.51		15.99	14.48														
121	CNS3 786		16.4	m/M4	4.6	1.0		15.6	14.6														
122	V 833 Tau	A	17.9	dK5ep	* 0.2	1.12	11.42	9.54	8.42													0.91	S
123	Gl 172		10.2	K8Ve/K7	*-0.5	1.44	11.28	10.09	8.65											32.33		0.72	
124	CNS3 802		9.8	m/M4	4.7	1.65		14.16	12.51														
125	CNS3 803		15.1	M1/M0.5	2.6	1.45		12.04	10.59														
126	V 834 Tau		13.5	K3V		1.08	10.02	9.09	8.01							0.37	[0.15]	[0.18]	[1.83]			0.91	S
127	Gl 174.1 B	B	20.1	/M0.5	1.3				12.5														
128	V 808 Tau			K3V+K3V		1.029	11.347	10.552	9.523	8.73	8.15										0.77	0.8	S
129	GJ 2036 A	A	11.2	M2Ve/M2.0	5.1	1.57		12.70	11.13														
130	GJ 2036 B	B	11.2	/M3.5	8.2	1.60		13.75	12.15														
131	CNS3 844	B	36.0	k/M1.5	3.1				10.7														
132	V 1005 Ori		26.7	dM0.5e/M0	2.4	1.41	12.55	11.48	10.07	9.18	8.24	7.13	6.53	6.39		0.14-0.18	[0.15]	[0.18]	[0.69]	32.43		0.70	S
133	CNS3 853		32.1	dM3/M4	6.1			11.45															
134	CNS3 863		12.1	m/M4	3.2	1.7		15.5	13.75														
135	CNS3 867		17.4	M4e/M3	1.0				12.97														
136	CNS3 875	B	11.6	M3:/M3.5	7.9	1.51		12.81	11.30														
137	CNS3 874	A	11.6	M2/M1.5	2.3	1.52		11.81	10.29														
138	CNS3 881		20.9	M3/M3	3.4	1.50	14.98	13.98	12.48														
139	UV Pic			dK5e		1.11		12.91	11.80	10.84	10.13												S
140	GJ 1078		20.6	m/M4.5	1.7	1.83	19.	17.35	15.52														
141	CNS3 923	B	29.0	m/M4	1.7			15.0															

Table 2: THE OPTICAL AND INFRARED PHOTOMETRY AND GENERAL STELLAR PARAMETERS (continued)

NN	Name		d (pc)	Spectral class	W(H_α) (Å)	B-V	U	B	V	R	I	J	H	K	L	IRAS fluxes 12 μm	25 μm	60 μm	100 μm	log L_{bol}	$M/M_\odot$	$R/R_\odot$	Spotted-ness
1	2		3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
142	V 998 Ori		12.8	dM4e/M3.5	4.3	1.63	14.19	13.16	11.53	10.37	8.86	7.46	6.88	6.61		0.10:-0.13	[0.12]	[0.18]	[1.65]	31.96		0.62	
143	GJ 1081		15.3	k-m/M3.5	1.3	1.60	14.99	13.79	12.19													0.47	
144	V 371 Ori		16.8	dM2.5e/M2.5	8.0	1.56	14.00	13.01	11.45			7.74	7.06	6.86	6.65	0.13-0.19	[0.15]	[0.24]	[3.66]		0.47	0.56	
145	Gl 211		12.2	K1Ve		0.84	7.58	7.07	6.23	5.54	5.11	4.74	4.30	4.24	4.16	0.81	0.17:	[0.24]	[0.87]			1.02	
146	V 780 Tau	AB	10.4	m/M5.5	6.2	1.88J		16.73J	14.85J	13.19J	11.11J	8.92J	8.33J	7.96J									
147	CNS3 957		28.8	M3/M1	2.8			12.9															
148	TZ Lep						17.6																
149	V 962 Tau							15.4															
150	V 910 Ori								19.00														
151	V 1003 Ori					1.68		17.63	15.95														
152	CNS3 992	B	13.5	m/M4	4.7			15.7															
153	TY Col			dG8e		0.69	10.49	10.31	9.52	8.92	8.48												S
154	CNS3 999		5.4	M4/M4	3.5	1.68	14.11	13.01	11.33														
155	Gl 229		5.8	dM2.5e/M0.5	*-0.4	1.50	10.81	9.62	8.12	7.16	6.11	4.98	4.35	4.15	4.00	1.02-1.27	0.31-0.34	[0.15]	0.57	32.12	0.49	0.68	
156	CNS3 1039		23.3	m/M2	2.9			13.7															
157	OU Gem	AB	14.7	dK3e-K2Ve		0.94	8.33	7.70	6.76							0.97	0.25:			31.31		0.97	S
158	Gl 234 A	A	4.1	dM4.5e/M4.5	4.0	1.72J	13.97J	12.81J	11.10J	9.05J	7.26J	6.37J	5.76J	5.48J	5.22J	0.48				31.11	0.13	0.29AB	
159	Gl 234 B	B	4.1						14.6												0.07	0.29AB	
160	CNS3 1050		19.3	M0/M0.5	1.7	1.50		12.59	11.09														
161	CNS3 1051		12.5	m/M5	9.3				14.55														
162	HM CMa								11.97														
163	PZ Mon	#	15.9	dK2e		1.1	12.0	10.6	9.5				6.28	6.12	6.1	0.15							
164	CNS3 1102		11.4	m/M4.5	4.0	2.0		15.6	13.65														
165	CNS3 1122	*	14.1	m/M4	3.9				13.17														
166	QY Aur		6.4	dM5e/M4.5	1.6	1.70	14.39	13.18	11.49	9.56	7.76	6.82	6.11	5.86	5.59	0.23-0.38	[0.15]	[0.15]	[0.48]	31.65	0.18	0.35	S
167	GJ 1096		14.9	m+/M4	5.1	1.76	17.1	16.25	14.49														
168	BL Lyn	B	11.5	dM4.5e/M3.5	2.7	1.52	14.47	13.30	11.78	10.62	9.07	7.59	6.98	6.76		0.36J	[0.15]	[0.18]	[0.48]		0.50	0.48	
169	VV Lyn	A	11.5	dM3.5e/M2.5	1.6	1.46	13.21	12.03	10.57	9.52	8.15	6.79	6.17	5.94		0.31J					0.56	0.68	S
170	YY Gem	C	15.8	dM1e+dM1e/M0	2.2	1.44	11.72	10.65	9.21	7.68	6.63	6.01	5.37	5.20	5.19					32.51	0.61	1.03	S
171	CNS3 1201	*	7.1	m/M5	5.1	2.0		15.2	13.22														
172	YZ CMi		5.9	dM4.5e/M4.5	6.3	1.61	13.73	12.76	11.15	9.89	8.20	6.59	5.99	5.73	5.45	0.33-0.39	[0.12]-0.18	[0.15]	[0.48]	31.55	0.28	0.44	S
173	GJ 1101		12.5	m/M3.5	5.3	1.64		14.74	13.10														
174	CNS3 1250	*	17.0	m/M4	3.3	1.6		15.4	13.77														
175	CNS3 1252	B	* 21.7	m/M4.5	4.9				15.09														
176	CNS3 1251	A	* 25.9	m/M3.5	6.0				14.24														
177	CNS3 1279	B	17.1	m/M2.5	2.5	1.45		12.65	11.20														
178	GJ 1108 B	B	20.7	dM3e/M3	4.7				12.12														
179	FP Cnc	A	20.7	dM0.5e/K7	1.5	1.35		11.40	10.05													0.65	
180	CZ Cnc							19.0pg															
181	DX Cnc		3.6	M6.5/M6	8.0	2.05		16.84	14.79	12.79	10.53	8.20	7.62	7.26		0.19					0.1	0.10	
182	BS Vel					1.3		13.20	14.50														
183	CV Cnc	B	12.8	/M4	5.2	2.5		15.9	13.4														
184	CU Cnc	A	12.8	M5e/M3.5	6.2	1.4		13.6	12.2														
185	CNS3 1333		19.7	m/M6	21.1	1.8		20.2	18.44		14.27	12.02	11.48	11.15									
186	AA Cnc					1.53	16.76	15.72	14.19														
187	DM Cnc								18.1														
188	CNS3 1353	B	* 15.1	m+/M3.5	3.6				12.07														

Table 2: THE OPTICAL AND INFRARED PHOTOMETRY AND GENERAL STELLAR PARAMETERS (continued)

NN	Name		d (pc)		Spectral class	W(H_α) (Å)	B-V	U	B	V	R	I	J	H	K	L	IRAS fluxes 12 μm	25 μm	60 μm	100 μm	log L_{bol}	M/$M_\odot$	R/$R_\odot$	Spotted-ness
1	2		3		4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
189	CNS3 1376		* 28.3		m/M4.5	4.0	1.78	18.49	17.18	15.40														
190	CNS3 1387		8.6		m/M9	12.2			20.8	18.80		14.44	11.24	10.49	9.98									
191	CNS3 1393		12.7		m/M4	4.7	1.1		15.1	14.0														
192	GJ 1116 A	A	5.2		m/M5.5	6.0	2.7		16.39	13.64	11.86	9.83	7.91	7.21	6.89						30.99	0.1	0.23AB	
193	GJ 1116 B	B	5.2		m/M5.5	6.0				14.92												0.1	0.23AB	
194	CNS3 1405		6.5		k/M3.5	2.9	1.68	13.78	12.57	10.89														
195	GJ 1119		10.3		m/M4.5	1.2	1.72		15.04	13.32														
196	CNS3 1441		* 26.2		M4e/M3	3.9				13.35														
197	Gl 338 A	A	6.2		M0Ve/K7	*-0.5	1.43	10.27	9.07	7.64				4.25	4.09	4.00					32.24	0.52	0.71	
198	Gl 338 B	B	6.2		M0Ve/K7		1.42	10.33	9.16	7.74				4.30	4.15	4.10					32.21	0.52	0.72	
199	CNS3 1466		32.5		m/M0	2.0	1.58		13.00	11.42														
200	CNS3 1468	B	* 19.5		m/M5	3.6				14.6														
201	GJ 1122 A	A	20.2		m/M4	4.2	1.70		16.2	14.50														
202	GJ 1122 B	B	20.2		m/M4	5.8	1.70		16.3	14.60														
203	CNS3 1480		15.4		m/M4	2.0	1.68		15.7	14.02														
204	BF Lyn		24.3		K2-K3V		0.98	9.37	8.60	7.62														S
205	Gl 354.1 B	B	17.8		m/M5.5	6.8				14.7														
206	LQ Hya		18.3		K0		0.91	10.67	8.70	7.79	7.01	6.46					0.26	[0.12]	[0.15]	[0.39]	32.78		0.95	S
207	Gl 358		9.5		M3/M2.0	1.3	1.49	13.32	12.21	10.72	9.64	8.29	6.88	6.31	6.06	5.81	0.20	[0.15]	[0.30]	[2.61]			0.54	
208	Gl 362		11.5		M3/M3	1.1	1.52		12.74	11.22	10.14	8.70	7.29	6.67	6.43								0.50	
209	CNS3 1555		10.3		m/M4.5	4.4	1.55		15.6	14.05														
210	CNS3 1559		19.0		M4/M3	1.4			14.5															
211	CNS3 1565	A	22.6		m/M3.5	15.5			15.3															
212	CNS3 1566	B	22.6		m/M4	6.8			15.8															
213	LU Vel		15.9		dM3.5e/M3.5	4.8	1.53	13.76	12.81	11.28	10.13	8.63	7.07	6.50	6.27						32.12		0.70	
214	Gl 380		4.9		K2Ve/K5	*-0.6	1.38	9.25	7.97	6.59	5.74	4.97	3.96	3.34	3.21	3.11	2.24-2.33	0.56-0.59	[0.18]	[0.48]	32.33	0.57	0.75	
215	DK Leo		20.4		dM0e/K7	1.3	1.365	12.715	11.565	10.20														S
216	AD Leo		4.9		dM4.5e/M3	3.5	1.53	11.91	10.85	9.32	8.23	6.81	5.46	4.82	4.61	4.50	0.71-0.96	0.24-0.28	[0.18]	[0.39]	31.87	0.28	0.54	S
217	Gl 397.1 B	B	20.8		m/M4.5	4.2				13.4													0.70	
218	CNS3 1656	B	* 22.5		m+/M4.5	4.9				13.74														
219	RY Sex		14.5		dM4e/M3.5	5.1	1.60	15.29	14.20	12.60	5.60	9.90									31.72			
220	LR Hya						0.851	9.369	8.878	8.027														S
221	CNS3 1660		22.4		m/M3	3.5				13.49														
222	CY Leo						0.29	16.28	16.84	16.55														
223	GJ 1679		4.5		M6.5/M6.5	2.8	2.10		17.70	15.60	13.54	11.20	8.90	8.32	7.96									
224	CNS3 1686	B	* 28.4		m/M3.5	6.1				14.10														
225	CNS3 1688		24.5		m/M3	4.6				13.46														
226	CNS3 1691		15.9		m/M4	5.4	1.55		15.4	13.85														
227	CNS3 1692		19.0		m/M5	14.5	1.8		16.2	14.4														
228	CN Leo		2.4		dM6.5e/M5.5	12.7	1.99	17.03	15.44	13.45	11.57	9.39	7.06	6.44	6.08	5.73	0.19	0.12	0.83	1.91	30.59	0.10	0.12	
229	CNS3 1707		22.3		m/M4.5	1.7			16.5															
230	CNS3 1710		* 24.0		M5e/M5	3.6				15.96														
231	DS Leo		11.7		dM2e/M0	*-0.1	1.46	12.29	11.03	9.57	8.67	7.66	6.57	5.91	5.72		0.21:	[0.21]	[0.18]	[0.39]			0.61	S
232	CNS3 1718		21.1		m/M3.5	7.8				13.67														
233	Gl 411		2.5		M2Ve/M2	*-0.3	1.51	10.12	8.98	7.47	6.46	5.32	4.10	3.56	3.36	3.20	2.00	0.56	[0.09]	[0.39]		0.43	0.48	
234	WX UMa	B	4.8		M6e/M6	9.4	1.99		16.39	14.40	12.73	10.63	8.66	8.14	7.85		0.82				30.56	0.18	0.17	
235	CW UMa		14.6		dM4.5e/M3.5	4.8	1.1		14.6	13.5														

Table 2: THE OPTICAL AND INFRARED PHOTOMETRY AND GENERAL STELLAR PARAMETERS (continued)

NN	Name		d	Spectral	W(H_α)										IRAS fluxes							Spotted-
			(pc)	class	(Å)	B-V	U	B	V	R	I	J	H	K	L	12 μm	25 μm	60 μm	100 μm	log L_{bol}	$M/M_\odot$	$R/R_\odot$	ness
1	2		3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
236	DH Car					0.90		16.36	15.46														
237	CNS3 1759		23.8	M0/M0.5	2.8	1.41		12.63	11.22														
238	SZ UMa		9.1	dM1.5/M0	*-0.4	1.40	11.75	10.67	9.27	8.40	7.42	6.32	5.74	5.55	5.30	0.20-0.29	[0.18]	[0.18]	[0.48]		0.49	0.54	
239	Gl 425 A	A	13.2	dK4-5J	*-0.4	1.36	11.17	9.97	8.61	7.77J	6.95J										0.52	0.94	S
240	Gl 425 B	B	13.2	m/M1					11.0														
241	BT UMa					0.8		16.3	15.50														
242	V 857 Cen		10.5	dM4.5e/M3.5	5.8	1.55	13.98	13.05	11.50	10.36	8.89	7.45	6.80	6.55		[0.15]	[0.15]	[0.18]	[1.17]	31.91		0.44	
243	DF UMa		36.1	M0Ve					10.3							0.12	0.07:		0.20				S
244	CNS3 1831	*	18.0	m/M4	5.7				12.56														
245	V 838 Cen								8.97														S
246	CNS3 1841		16.5	m/M4	5.9			15.6															
247	CNS3 1847	A	14.6	m/M4	2.6	1.6		14.8	13.25														
248	FI Vir		3.3	dM4.5/M4	* 0.0	1.77	14.18	12.86	11.09	9.21	7.52	6.79	6.05	5.75	5.39	0.33-0.41	0.16:-[0.18]	0.14-[0.18]	0.25-[0.48]	31.20	0.18	0.21	
249	CNS3 1848	B	14.6	m/M5.5	2.2				15.3														
250	CF UMa	B	8.6	G8VI					12.														
251	CNS3 1865		14.2	M6:/M6	0.7	1.23		19.2	17.97		13.69	11.24	10.65	10.30									
252	Gl 452.1		10.4	M3.5/M3.5	1.7	1.69		14.50	12.81	11.61	10.11												
253	GJ 1154 AB	AB	8.4	m/M5	5.9				14.11														
254	EG UMa					0.53	13.39	13.87	13.34														
255	CNS3 1931		19.7	dM4-5e/M3.5	5.2				11.76														
256	GL Vir		6.5	MVe/M5	6.9	1.83	16.63	15.62	13.79														
257	Gl 461	*	15.2	M0V/M0	*-0.3	1.49		11.45	9.96	9.02	8.01									32.35		0.74	
258	EXO 1219+0213			dM0e		1.57	15.68	14.47	12.90														S
259	CNS3 1950	B	27.5	dM5e/M4.5	4.1			16.1															
260	CNS3 1955		14.4	m/M3.5	2.5	2.0		14.9	12.90														
261	CNS3 1960		20.4	dM5/M4	1.8				14.18														
262	AS CVn							15.8															
263	CNS3 1970		21.1	dM3e/M2.5	3.5	1.56		14.46	12.90														S
264	Gl 473 A	A	4.4	dM5.5e/M5	4.5	1.84J	15.58J	14.30J	12.46J	10.90J	8.92J	6.96J	6.39J	6.06J	5.75J	0.25-0.31	[0.18]	[0.18]	[0.48]	30.83	0.14	0.26AB	
265	Gl 473 B	B	4.4	M7	4.5				13.3											30.45	0.13	0.26AB	
266	CNS3 1990		25.6	m/M2	1.8			14.1															
267	CNS3 1991		21.1	m/M4.5	6.6				13.16														
268	CNS3 2004	*	28.6	m/M3.5	3.5				12.14														
269	DP Dra		10.2	dM4e/M3	* 0.3	1.63		12.54	10.91	9.79	8.32	6.90	6.34	6.09		[0.15]	[0.09]	[0.18]	[0.30]		0.36	0.48	
270	CNS3 2018		25.2	M3.5/M3.5	1.1			14.2															
271	Gl 488.2 B	B	22.0	m/M4	1.6				13.4														
272	Gl 490 B	B	18.1	dM4e/M4	4.4	1.61	15.91	14.77	13.16							0.14:J	[0.18]	[0.15]	[0.57]	31.45		0.47	
273	BF CVn	A	18.1	M0Ve/M0.5	1.9	1.42	13.15	12.02	10.60							0.17				32.08		0.84	S
274	FN Vir		8.1	dM5e/M4.5	5.0	1.74	16.22	15.10	13.36	12.05	10.28					0.08					0.18	0.22	
275	DT Vir		11.4	dM1.5e/M0.5	1.7	1.47	12.35	11.23	9.76	8.81	7.71	6.46	5.80	5.61	5.40	0.20-0.32	[0.18]	[0.24]	[0.78]	32.26	0.43	0.69	S
276	EXO 1259+1238			dM3e		1.55	15.35	14.32	12.77														S
277	GJ 1167 A	A	11.5	dM5/M4	4.6	1.71		15.92	14.21														
278	CNS3 2103		13.4	m/M3.5	3.6	2.0		14.9	12.90														
279	CNS3 2116		-	M4/M3.5	3.5	1.3		14.9	13.6														
280	CNS3 2128		7.5	M4e/M4	10.7			14.1															
281	Gl 516 A	A	16.3	dM3.5e/M2.5	* 0.0	1.53J	14.17J	12.92J	11.39J	9.60J	8.26J		7.05J	6.88J		0.19J				31.90	0.35	0.37	
282	Gl 516 B	B	16.3	dM4e/M3	* 0.0	1.53J	14.17J	12.92J	11.39J	9.60J	8.26J		7.05J	6.88J						31.50		0.55AB	

Table 2: THE OPTICAL AND INFRARED PHOTOMETRY AND GENERAL STELLAR PARAMETERS (continued)

NN	Name		d (pc)	Spectral class	W(H_α) (Å)	B-V	U	B	V	R	I	J	H	K	L	IRAS fluxes 12 μm	25 μm	60 μm	100 μm	log L_{bol}	M/$M_\odot$	R/$R_\odot$	Spotted-ness
1	2		3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
283	EQ Vir		19.8	dK5		1.18	11.57	10.52	9.34	8.63	7.95	7.09	6.38	6.27		0.15:-0.17	[0.24]	[0.18]	[0.69]	32.31		0.74	S
284	Gl 520 C	C	* 23.0	m/M4	4.6	1.5		16.0	14.47														
285	CNS3 2166		13.0	m/M4	4.0	0.7		14.2	13.5														
286	Gl 526		5.4	M4Ve/M1.5	*-0.4	1.43	11.01	9.90	8.47	7.51	6.43	5.23	4.64	4.46	4.33	0.90	[0.33]	[0.18]	[0.69]		0.28	0.60	
287	CNS3 2187		14.6	m/M4	5.8				12.96														
288	Gl 528 A	A	13.7	K4V		1.12J	9.75J	8.71J	7.59J											32.83	0.58	1.00	
289	Gl 528 B	B	13.6	dK6		1.12J	9.75J	8.74J	8.03J												0.55		
290	CNS3 2214		9.5	K2:/M4	4.0	1.7		14.7	13.0														
291	HZ Vir					1.04		13.08	12.04														
292	V 760 Cen							13.															
293	CNS3 2237	B	25.2	m+/M6.5	3.7			21.															
294	GQ Vir		12.4	dM5.5e/M4.5	9.0	1.53	16.24	15.37	13.84	12.55	10.82	9.06	8.45	8.19									
295	CNS3 2243	B	26.5	m/M3.5	12.1				11.65														
296	CNS3 2242	A	26.5	K4V/K7	2.4				8.86														
297	CNS3 2256		16.1	m/M4	4.2	1.9		15.0	13.10														
298	CNS3 2269		20.3	M0:e:/M2.5	5.6	1.51		13.82	12.31														
299	GJ 1183 A	A	16.2	m/M4.5	12.4	1.65		15.61	13.96														
300	GJ 1183 B	B	16.2	m/M4.5	6.2	1.68		15.72	14.04														
301	Proxima Cen		1.3	dM5e/M5.5	3.0	1.90	14.36	12.99	11.09	9.44	7.44	5.28	4.70	4.36	4.04	1.21-1.37	0.58	[1.59]	[18.1]	30.80	0.18	0.16	S
302	CNS3 2292		10.5	dM9/M9	4.1	1.62		21.2	19.58		15.21	11.84	11.17	10.67									
303	CNS3 2303		9.7	M6.5/M5.5	3.2	2.12		20.0	17.88		13.31	10.69	10.09	9.72									
304	CNS3 2304		16.7	m/M4	4.4				13.61														
305	CNS3 2316		14.7	m/M2.5	1.0	1.3		13.0	11.74														
306	EK Dra		33.9	G0Ve		0.61	8.18	8.15	7.54														S
307	ξ Boo A	A	6.7	dG8e		0.73	5.65	5.43	4.70												0.87		S
308	CE Boo	AB	9.8	dM2e/M2	1.3	1.48	12.83	11.68	10.20							0.33-0.36				31.93		0.46	
309	CNS3 2361		23.8	m/M4.5	7.9				14.67														
310	CNS3 2363		6.2	dM8/M7	4.3	2.8		19.8	17.05	14.88	12.53	9.93	9.33	8.93									
311	GJ 1187		11.2	m/M5.5	4.7	1.95		17.47	15.52														
312	USC of β Boo		67.1																				
313	CNS3 2411		13.5	m/M4	3.9	1.7		15.1	13.35														
314	CNS3 2428		11.4	dM0e/M1.5	2.8				9.95														
315	CNS3 2448		* 16.3	m/M4.5	1.3	1.5		15.8	14.28														
316	V 343 Nor					0.7		8.8	8.1														
317	CNS3 2494		11.1	m/M4.5	6.7	1.9		15.6	13.68														
318	MS Ser			dK2+dK6		1.04	9.90	9.24	8.20	7.47	6.76												S
319	CNS3 2515	B	* 19.5	m/M4.5	3.9				15.17														
320	EXO 1615+0624			dM3e		1.57		14.27	12.70														S
321	CR Dra		20.7	dM1.5e/M1	2.1	1.49	12.54	11.46	9.97	9.02	7.86	6.62	5.95	5.77	5.50	0.27-0.29	0.09	[0.09]	[0.39]	31.93	0.69	1.25	S
322	CNS3 2588		12.1	m/M4.5	5.2	1.2		15.5	14.3														
323	CNS3 2604		* 12.1	m+/M5	11.6	1.3		16.1	14.76														
324	CM Dra	A	14.5	dM4e/M4.5	5.0	1.58	15.54	14.49	12.91	11.67	9.99	8.54	8.07	7.79		0.11				31.62	0.24	0.40	S
325	CNS3 2618		12.1	m/M4	5.0				12.95														
326	GJ 1204		15.3	m/M4	1.4	1.65		15.44	13.79														
327	Gl 631		9.8	K0Ve		0.82	6.99	6.57	5.74	5.31	4.90	4.32	3.86	3.83	3.80							1.08	S
328	V 802 Ara								15.53														
329	CNS3 2628		11.2	m/M4	3.8				13.70														

Table 2: THE OPTICAL AND INFRARED PHOTOMETRY AND GENERAL STELLAR PARAMETERS (continued)

NN	Name		d (pc)	Spectral class	W(H_α) (Å)	B-V	U	B	V	R	I	J	H	K	L	IRAS fluxes 12 μm	25 μm	60 μm	100 μm	log L_{bol}	M/M$_\odot$	R/R$_\odot$	Spotted-ness
1	2		3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
330	CNS3 2638		13.4	m/M5.5	8.2			16.5															
331	CNS3 2654		10.0	m/M4.5	4.0	1.75		15.86	14.11														
332	Gl 641		6.5	G8V		0.75	7.77	7.38	6.63	6.22	5.84												S
333	V 781 Her							16.7															
334	Gl 644 A	A	5.7	dM3.5e/M3	1.9	1.58J	11.68J	10.61J	9.00J	7.39J	5.99J	5.32J	4.63J	4.44J	4.17J	1.15	0.30			31.93J	0.42	0.76AB	S
335	Gl 644 B	B	5.7	dM4.5e		1.58J	11.68J	10.61J	9.00J	7.39J	5.99J	5.32J	4.63J	4.44J	4.17J	0.88	0.26	0.21	[1.74]	31.93	0.42	0.76AB	
336	VB 8	C	6.5	M7/M7	5.1	1.85		14.93	16.78	14.37	12.31									30.26	0.1	0.07	
337	GJ 1207		9.6	dM3.5/M3.5	4.2	1.59		13.92	12.33												0.18		
338	V 841 Her		14.6	K2		1.8		9.6	7.8														
339	CNS3 2674	*	13.8	m/M4	1.3	2.0		15.2	13.13														
340	V 1802 Oph							16.7															
341	V 1865 Oph							17.6															
342	V 639 Her	B	10.7	dM4.5e/M4.5	8.4	1.62	15.30	14.57	12.95	11.63	9.88	8.21	7.63	7.36		0.20J	[0.12]	[0.15]	[0.57]	31.71	0.21	0.33	
343	V 647 Her	A	10.7	dM4e/M3.5	1.8	1.55	14.16	12.98	11.43	10.29	8.76	7.28	6.67	6.43		0.31				31.66	0.37	0.48	
344	V 475 Her							15.8															
345	V 1932 Oph							19.3															
346	V 2020 Oph					1.0		15.60	16.80														
347	CNS3 2804	A	24.5	dK8/K7	1.6	1.23		11.51	10.28														
348	CNS3 2805	B	* 30.5	/M4	7.3																		
349	GJ 1224		7.5	m/M4.5	5.8	1.8		15.44	13.64												0.1		
350	V 2648 Sgr							17.3															
351	CNS3 2877		13.9	m/M4	10.1				13.32														
352	USC of AM Her																						
353	V 3127 Sgr							16.1															
354	CNS3 2897		7.3	m/M4.5	3.6	1.83		15.29	13.46														
355	V 2354 Sgr			M5		0.80		12.40	13.20														
356	V 3497 Sgr							15.7															
357	V 774 Her		20.1	K4V	*-0.7	1.12	11.08	10.03	8.91							0.12	[0.09]	[0.15]	[0.69]			0.80	
358	BY Dra		16.4	dK6e	* 0.3	1.19	10.46	9.45	8.23	6.84	6.06		5.00	4.87	4.7	0.49-0.63	0.16-0.18	[0.09]	[0.39]	32.78	0.60	0.75	S
359	V 3640 Sgr							16.0															
360	GJ 1230 A	A	8.3	k-m/M4.5	3.5	1.60		14.0	12.4														
361	CNS3 2937		14.1	M4e/M3.5	2.9				13.22														
362	CNS3 2939		14.9	m/M4	2.6	1.8		15.2	13.42														
363	V 816 Her		10.7	m/M4	3.2	1.8		14.6	12.81														
364	V 492 Lyr		14.1	m/M5.5	7.4	1.5		19.7	18.23														
365	V 1216 Sgr		3.0	dM4.5e/M3.5	2.4	1.72	12.8	12.19	10.47	9.24	7.69	6.21	5.67	5.39	5.11	0.46-0.62	0.26-[0.30]	[0.39]	[3.18]	30.95	0.28	0.24	
366	V 1285 Aql		11.6	dM3e/M3	2.4	1.53		11.65	10.12	5.12	7.65	6.27	5.64	5.42	5.20	0.80	0.31			32.14	0.55	0.80	S
367	CNS3 3032	A	19.1	M3/M3.5	5.9				10.73														
368	V 1348 Aql							18.8															
369	Gl 752 A	A	5.9	M3.5Ve/M2.5	*-0.3	1.50	11.78	10.62	9.12	8.09	6.80	5.50	4.88	4.66	4.50					32.23	0.36	0.57	
370	V 1298 Aql	B	5.7	dM5e/M8	4.1	2.13		19.78	17.20	15.10	12.84	9.90	9.24	8.80		0.80-0.81	0.16-0.20	0.53	7.91	30.07	0.18	0.04	
371	V 1335 Aql							16.3															
372	CNS3 3058		17.9	m/M3	3.4				11.47														
373	V 1816 Cyg							16.1															
374	FV Vul			dMe				14.1															
375	V 1406 Aql								11.3														
376	GJ 1243		11.9	m/M4	5.2	1.64		14.47	12.83														

Table 2: THE OPTICAL AND INFRARED PHOTOMETRY AND GENERAL STELLAR PARAMETERS (continued)

NN	Name		d (pc)	Spectral class	W(H_α) (Å)	B-V	U	B	V	R	I	J	H	K	L	IRAS fluxes 12 μm	25 μm	60 μm	100 μm	log L_{bol}	$M/M_\odot$	$R/R_\odot$	Spotted-ness
1	2		3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
377	V 4200 Sgr		14.2	dK2-3e		1.05	8.05	7.11	6.16	5.60	5.15											1.29	S
378	GJ 1245 A	A	4.5	M5.5Ve/M5.5	4.0	1.90		15.31	13.41	11.82	9.81	7.78	7.26	6.89		0.25J					0.1		
379	GJ 1245 B	B	4.5	m/M5.5	4.4	1.98		15.98	14.00	12.34	10.27	8.33	7.83	7.44							0.1		
380	KO Vul							17.5															
381	Gl 775		13.1	K4V		1.14	9.67	8.60	7.46	6.79	6.26												
382	V 1513 Cyg		16.5	dM3e/M0	1.9	1.56		13.54	11.98	11.03	9.99	8.82	8.30	8.09		0.06	0.07	0.24	2.15		0.30	0.34	
383	Gl 781.1 B	B	14.6	M3.5/M3.0	3.3	1.64		14.15	12.51	11.28	9.70												
384	GJ 1250		21.6	m/M4.5	4.8	1.82	17.84	16.7	14.88														
385	HU Del		8.8	dM6e/M4.5	4.4	1.66	15.98	14.72	13.06	11.72	9.96	8.20	7.63	7.33		0.11-0.19	0.11-[0.12]	0.18	[0.69]-1.39		0.20	0.22	
386	CNS3 3214		* 23.7	M2/M0.5	1.1			13.3															
387	Gl 799 A	A	10.2	dM4.5eJ/M4.5	10.0	1.58J	12.71	11.55J	10.99J	8.31J	6.61J					0.72J	0.20:			32.10	0.28	0.77AB	
388	Gl 799 B	B	10.2	dM4.5e/M4.0	8.2				11.0							0.69J					0.28	0.77AB	
389	GJ 1257		23.0	K5V/K5	1.9	1.10	11.625	10.76	9.66														
390	MV Pav			dM5:		1.63	17.05	16.38	14.75														
391	V 1589 Cyg						16.2																
392	EXO 2041-3129			dM3e		1.54	17.46	16.27	14.73														S
393	Gl 802		15.9	dM5e/M5	4.5	1.79		16.46	14.67														
394	AU Mic		9.9	dM2.5e/M0.0	3.1	1.45	11.37	10.26	8.81	7.83	6.72	5.40	4.77	4.58		0.70-0.80	0.23-0.39	0.22:-0.28	0.31-[0.57]	32.38	0.52	0.86	S
395	FR Aqr	A	17.7	dM4e/M4	3.6	1.49	14.42	13.36	11.87	10.81	9.28	7.85	7.31	7.09		[0.15]	[0.15]	[0.15]	[0.78]	31.88		0.52	
396	Gl 815 A	A	15.1	dM3eJ/M1.5	2.7	1.50J	12.72J	11.65J	10.15J	9.14J	7.97J	6.72J	6.12J	5.92J	5.80J	0.35J				32.20	0.2	0.84AB	S
397	Gl 815 B	B	15.1			1.50J	12.72J	11.65J	10.15J	9.14J	7.97J	6.72J	6.12J	5.92J	5.80J	0.29J				31.70	0.3	0.84AB	
398	Gl 820 A	A	3.5	K5Ve	*-0.6	1.17	7.50	6.39	5.22	4.19	3.54	3.15	2.47	2.39	2.31	6.88J	1.73			32.52	0.7	0.77	
399	Gl 820 B	B	3.5	K7Ve/K5	*-0.5	1.37	8.63	7.40	6.03	4.86	4.41	3.49	2.84	2.70						32.31	0.7	0.72	
400	CNS3 3306	B	26.4	/M3	3.1				11.56														
401	AK Mic							16.2															
402	CNS3 3324	B	14.4	m/M3.5	3.1				13.49														
403	CNS3 3323	A	14.4	m/M3.5	7.7				12.18														
404	AX Mic		3.9	M0Ve/K7.0		1.40	9.29	8.07	6.67	5.77	4.90	3.88	3.25	3.08	2.95	2.75	0.84	0.17:	[0.48]	32.24	0.52	0.71	
405	CNS3 3328	A	22.4	M1/M2.5	1.4	1.52		13.63	12.11														
406	CNS3 3362		* 45.9	M3/M1.5	2.2	1.615	15.925	14.805	13.19														
407	LO Peg		25.1	dK8	* 0.5	1.05	11.10	10.30	9.25														S
408	CNS3 3367		12.6	m/M3.5	2.6				12.66														
409	CNS3 3369		* 16.9	M3.5/M4	1.7	1.58		15.59	14.01														
410	HN Peg		18.4	G0Ve		0.58	6.62	6.58	6.00							0.64				33.55			S
411	CNS3 3402		* 28.0	m/M3.5	1.8	1.68		16.04	14.36														
412	AY Ind		16.1	dM2e/M0.5	1.7	1.46	12.42	11.26	9.80												0.43		
413	CNS3 3425		31.8	dM2/M3	5.6	1.53		13.64	12.11														
414	Gl 841 A	A	16.2	M2.5/M2.5	5.0	1.51	12.70	11.87	10.36														
415	CNS3 3453		9.0	m+/M4	6.5	1.9		13.9	11.99														
416	EXO 2205-4725			dK4e		1.05	14.46	13.53	12.48														S
417	Gl 851.1		# 21.7	dM0e	*-0.7	1.18	12.56	11.33	10.15														
418	CNS3 3490		19.8	m/M3.5	3.3	2.0		15.6	13.62														
419	CNS3 3500	B	21.5	m/M4	1.3			16.0															
420	Gl 852 A	A	10.0	dM4.5e/M4	9.2	1.74	16.16	14.98	13.24	13.24	11.66	9.84				0.10J	0.19	0.10	0.76	30.92	0.28		S
421	Gl 852 B	B	10.0	dM5e/M5	2.4	1.89		16.48	14.59	6.59	11.29					[0.27]J	[0.18]	[0.18]	0.63:	30.78	0.1		
422	CNS3 3517		7.4	M4/M4.5	5.2			14.1															
423	Gl 856 A	A	16.1	dM0eJ/M3	4.9	1.4		13.0	11.4														

Table 2: THE OPTICAL AND INFRARED PHOTOMETRY AND GENERAL STELLAR PARAMETERS (continued)

NN	Name		d (pc)	Spectral class	W(H_α) (Å)	B-V	U	B	V	R	I	J	H	K	L	IRAS fluxes 12 μm	25 μm	60 μm	100 μm	log L_{bol}	$M/M_\odot$	$R/R_\odot$	Spotted-ness
1	2		3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
424	CNS3 3528	B	25.6	m/M5	3.9			17.7															
425	DO Cep	B	4.0	dM4.5e/M4	2.9	1.66J	12.50J	11.25J	9.59J	8.40J	6.91J	5.56J	4.97J	4.71J	4.48J	1.02-1.07J				31.30	0.28	0.40AB	S
426	CNS3 3539		10.9	M6.5/M6.5	1.4	2.03		19.29	17.26		13.00	10.73	10.20	9.90									
427	CNS3 3546		16.4	M3/M3	5.6	1.57		13.98	12.41														
428	Gl 865		14.8	k-m/M3.5	3.1	1.61	4.37	13.09	11.48	10.30	8.77	7.30	6.73	6.43									
429	CNS3 3557			/M3.5	5.1				14.														
430	EZ Aqr	AB	3.5	dM5.5e/M5.5	4.4	1.96	15.83	14.29	12.33	10.66	8.62	6.50	5.91	5.57	5.22	0.40-0.42	[0.27]	[0.18]	[0.57]	31.16	0.10	0.24	
431	FL Aqr	B	8.6	dM4e/M3.5	4.6	1.60	14.22	13.05	11.45	10.45	8.78					0.84-1.02J	0.24			29.39	0.28	0.42	S
432	FK Aqr	A	8.7	dM2e/M1.5	3.5	1.51	11.67	10.60	9.09	3.09	6.88	5.63	4.95	4.73	4.63	0.66J	0.20:	[0.18]	[0.39]	32.24	0.43	0.80	S
433	CNS3 3575	*	18.7	m/M4.5	3.5	0.9		15.9	15.00														
434	TX PsA	B	8.6	dM4e				14.0															
435	EV Lac		5.0	dM4.5e/M3.5	4.2	1.58	12.94	11.84	10.26	9.09	7.57	6.13	5.54	5.31	5.00	0.49-0.53	0.15	[0.30]	2.14	31.72	0.18	0.39	S
436	GT Peg		14.2	dM3.5e/M3	3.9	1.52	14.22	13.15	11.63	10.57	9.17	7.78	7.14	6.91		0.16				32.14		0.56	S
437	TW PsA		7.6	K5Ve	*-0.7	1.10	8.61	7.59	6.49	5.54	4.95					1.22-1.33	0.30-0.37	[0.18]	[0.48]	32.71	0.65	0.84	S
438	CNS3 3632		24.9	dM0/M0	1.9	1.44		12.31	10.87														
439	HK Aqr		21.8	dM2.5e/M0	2.1	1.42		12.26	10.84	9.95	9.00											0.69	S
440	KZ And		29.3	dK0e		0.90	9.38	8.81	7.91							0.45							S
441	Gl 892		6.5	K3Ve		1.00	7.45	6.57	5.57	4.74	4.21	3.86	3.40	3.23	3.17						0.75	0.94	
442	CNS3 3672	*	12.0	M4/M3.5	3.8	1.59	14.89	13.69	12.10														
443	FZ And		24.8	m/M4.5	2.5	1.66		16.25	14.59														
444	CNS3 3700	B	14.7	M3:/M4	6.1	2.0		14.5	12.42														
445	CNS3 3699	A	14.9	M2/M3.5	4.8	1.5		13.4	11.89														
446	GJ 1284		16.1	M2Ve/M3	3.0	1.51	13.7	12.67	11.16														
447	AF Psc	#	17.0	dM4e		1.92		16.60	14.68														
448	Gl 896 A	A	6.2	dM4e/M3.5	7.7	1.71J	12.67J	11.63J	10.38J	9.01J	7.39J	6.01J	5.36J	5.10J	4.93J	0.64J	0.24:			32.03	0.28	0.58AB	
449	Gl 896 B	B	6.2	dM5e/M4.5	5.2				12.4							0.58-0.62	0.20-[0.24]	0.14-[0.24]	0.56-[1.05]	31.33	0.10	0.58AB	
450	Gl 897 A	A	15.4	M3.5J/M2	2.4	1.50J		11.91J	10.41J	9.41J	8.04J											0.73AB	
451	Gl 899		14.0	dM4/M2.5	* 0.0	1.46	13.71	12.64	11.18	10.10	9.00												
452	CNS3 3720		23.7	m/M5	5.9			16.7															
453	CNS3 3733	A	23.3	m/M3.5	5.1	1.5		15.7	14.24														
454	HH And		3.2	dM6e/M5	* 0.0	1.88	15.65	14.17	12.29	10.76	8.84	6.90	6.27	5.95	5.50	0.25	[0.15]	[0.15]	[0.87]	30.96	0.10	0.18	
455	GJ 1288		12.2	m/M4.5	2.8	1.77		16.13	14.36														
456	CNS3 3751		28.9	M1.5/M0.5	2.3			13.0															
457	GJ 1290		22.0	m/M3.5	2.7	1.59		14.9	13.31														
458	CNS3 3753		9.0	m/M5	4.7	0.3		14.8	14.5														
459	CNS3 3758		18.5	M3.5:/M2.5	3.6	0.8		13.2	12.4														
460	Gl 908		6.0	M2Ve/M1	*-0.4	1.48	11.65	10.44	8.96	8.02	6.94	5.79	5.27	5.05	4.86	0.51	[0.33]	[0.18]	[0.69]	31.82	0.43	0.48	
461	CNS3 3760		20.8	dM4:/M4	2.2	1.6		15.2	13.57														
462	CNS3 3785	B	16.5	M4/M4	4.4			14.9															
463	CNS3 3788		18.0	m/M3	3.8				12.64														

Table 3: THE X-RAY AND RADIO DATA

NN	Name	EINSTEIN flux IPC	EINSTEIN $\log L_X$	EXOSAT $\log L_X$	ROSAT counts ks^{-1} S1a	ROSAT counts ks^{-1} S2a	ROSAT PSPC	ROSAT $\log L_X$	EUVE counts ks^{-1} 100Å	EUVE 200Å	EUVE 400Å	EUVE 600Å	X-ray flare data	Radio data wavelength cm	Radio data fluxes	Radio data $\log L_r$// $\log L_R$	Radio flares data
1	2	24	25	26	27		28	29	30	31	32	33	34	35	36	37	38
1	Gl 1						2.79E-13	26.78									
2	HR Cep																
3	CNS3 26						6.14E-13	27.89									
4	CNS3 39	B					1.95E-13	27.95									
5	EXO 0012-7307																
6	CNS3 42						1.16E-13										
7	GJ 1006 A	A					2.39E-12	28.82									
8	CNS3 51						3.24E-13	28.23									
9	GX And	A	27.10-27.2J				1.25E-12	27.28									
10	GQ And	B	27.13J				1.25E-12	27.28									
11	CNS3 64																
12	CNS3 70						7.42E-12	29.55									
13	CNS3 71						5.11E-13	28.45									
14	V Psc																
15	BE Cet		28.85				1.96E-12	28.99									
16	CNS3 82						3.91E-13	28.23									
17	GJ 2005						2.83E-13	27.26									
18	CNS3 90						1.63E-12	28.55									
19	V 547 Cas	AC	27.95				5.06E-13	27.79									
20	CNS3 96						2.40E-12	28.60									
21	HI And																
22	HW And																
23	HY And																
24	GS And																
25	FF And			29.47	25	20	7.36E-12	29.70	38			79					
26	BD+08 102																
27	Gl 31.2 B	B															
28	CNS3 158						1.57E-12	28.84									
29	CNS3 165	A					3.19E-12	28.74									
30	Gl 40 B	B															
31	BT Tuc																
32	Gl 48						4.70E-14	26.60									
33	CNS3 197																
34	V 388 Cas						1.65E-12	28.33									
35	GJ 1026 B	B					1.01E-12	28.51									
36	GJ 2021																
37	CNS3 230						7.38E-13	27.83									
38	YZ Cet				18	20	1.85E-12	27.49									
39	GJ 1033						5.28E-13	28.28									
40	Hudec's star																
41	CNS3 261																
42	AO Scl																
43	CNS3 293																
44	BL Cet	A	27.5J				4.50E-12	27.59					X	6	1.0-1.55	20.63//14.0	R
45	UV Cet	B	27.52-27.85	27.75J	21	16	4.50E-12	27.59	93	28			X	6/3.6	<0.15-4.0	20.63//13.2J	R
46	LDS 3315	A															
47	CNS3 336						3.20E-13	27.64									

Table 3: THE X-RAY AND RADIO DATA(continued)

NN	Name	EINSTEIN flux IPC	EINSTEIN $\log L_X$	EXOSAT $\log L_X$	ROSAT counts ks^{-1} S1a	ROSAT S2a	ROSAT PSPC	ROSAT $\log L_X$	EUVE counts ks^{-1} 100Å	EUVE 200Å	EUVE 400Å	EUVE 600Å	X-ray flare data	Radio data wavelength cm	Radio data fluxes	Radio data $\log L_r$// $\log L_R$	Radio flares data
1	2	24	25	26	27		28	29	30	31	32	33	34	35	36	37	38
48	Gl 79						4.70E-13	27.84									
49	V 596 Cas						3.24E-12	28.75									
50	GJ 1041 B	B					2.28E-12	29.39									
51	CNS3 357						2.54E-13	27.43									
52	TZ Ari		27.6				1.15E-12	27.43					X				
53	CNS3 360						1.44E-13	28.00									
54	CNS3 364						7.66E-13	28.41									
55	CNS3 374						6.13E-13	28.44									
56	WW Ari																
57	CNS3 381						1.46E-12	28.55									
58	CNS3 395						5.96E-13	28.15									
59	CNS3 402						3.18E-13	28.09									
60	CNS3 408						1.93E-13	27.23									
61	CNS3 410																
62	CNS3 412	B															
63	CNS3 411	A															
64	CNS3 417						5.75E-13	28.55									
65	CNS3 425																
66	CNS3 433						2.83E-13	28.12									
67	Gl 102						8.06E-13	27.96									
68	CC Eri		29.21-29.4	29.69	42	51	2.49E-11	29.60	132	22				3.6	3.02	//14.7	
69	CNS3 457						5.97E-13	28.37									
70	CNS3 469																
71	CNS3 470																
72	EXO 0235-5216																
73	CNS3 474						4.23E-13	28.33									
74	GJ 1049								53	20							
75	VX Ari						2.96E-13	27.30									
76	CNS3 497	B															
77	BD-00 431																
78	Gl 113 C	C					8.08E-13	28.68									
79	VY Ari	0.96	30.10		109	114	5.36E-11	31.09	116					6	11.0-1.78		
80	V 483 Per																
81	CNS3 510						2.29E-13	27.86									
82	Gl 117						9.27E-12	29.08									
83	CNS3 538	A															
84	GJ 1054 A	A					1.05E-11	29.66									
85	CNS3 558																
86	QZ Per																
87	BP Cam																
88	CNS3 605						7.44E-13	28.47									
89	CNS3 616																
90	CNS3 617																
91	CNS3 621																
92	CNS3 623	A					3.54E-13	28.31									
93	CNS3 624	B															
94	GJ 1060 B	B					6.29E-13	28.36									

Table 3: THE X-RAY AND RADIO DATA(continued)

NN	Name	EINSTEIN flux IPC	EINSTEIN $\log L_X$	EXOSAT $\log L_X$	ROSAT counts ks^{-1} S1a	ROSAT counts ks^{-1} S2a	ROSAT PSPC	ROSAT $\log L_X$	EUVE counts ks^{-1} 100Å	EUVE 200Å	EUVE 400Å	EUVE 600Å	X-ray flare data	Radio data wavelength cm	Radio data fluxes	Radio data $\log L_r$// $\log L_R$	Radio flares data
1	2	24	25	26	27		28	29	30	31	32	33	34	35	36	37	38
95	CNS3 639						5.87E-13	28.55									
96	CNS3 641						2.90E-13	27.82									
97	CNS3 646	B					1.10E-12	28.85									
98	HD 22670																
99	CNS3 651	B					1.25E-12	29.57									
100	Gl 154						1.76E-13	27.65									
101	II Tau																
102	CNS3 693																
103	CNS3 694																
104	Gl 157 A	A	28.51		18	18	2.81E-12	28.92									
105	Gl 157 B	B	28.73				2.81E-12	28.92									
106	CNS3 716						1.10E-12	28.54									
107	CNS3 729						2.90E-13	27.68									
108	EXO 0408-7134																
109	V 891 Tau		28.23														
110	DY Eri	C	28.22-28.3	28.40	24	25	5.39E-12	28.21	47	26			X	6/3.6		//12.74	
111	CNS3 744						7.78E-13	28.00									
112	CNS3 754			28.39									X				
113	CNS3 764	A					2.92E-13	28.29									
114	CNS3 765	B					2.92E-13	28.29									
115	CNS3 770						4.95E-13	28.23									
116	CNS3 771						3.81E-13	28.26									
117	CNS3 773																
118	Gl 169						8.46E-13	28.12									
119	V 546 Per						5.83E-13	27.88									
120	CNS3 783						1.76E-13	28.37									
121	CNS3 786						6.72E-13	28.33									
122	V 833 Tau	A			54	92	2.16E-11	29.92	71					6/3.6	0.34-1.44/5.22	15.2	
123	Gl 172		28.02				3.90E-13	27.68									
124	CNS3 802						2.25E-12	28.41									
125	CNS3 803						1.25E-11	29.53									
126	V 834 Tau				48	69	1.70E-11	29.57	129			156		3.6	0.28	//13.8	
127	Gl 174.1 B	B					3.42E-12	29.22									
128	V 808 Tau																
129	GJ 2036 A	A					7.86E-12	29.07									
130	GJ 2036 B	B					7.86E-12	29.07									
131	CNS3 844	B					1.03E-12	29.20									
132	V 1005 Ori		29.09-29.38	29.28			4.72E-12	29.60	35	98#			X	6/3.6/2	<0.24-0.27	//13.87/15.4	R
133	CNS3 853						4.27E-12	29.72									
134	CNS3 863						1.92E-13	27.53									
135	CNS3 867						2.87E-13	28.02									
136	CNS3 875	B					8.56E-12	29.14									
137	CNS3 874	A							50								
138	CNS3 881						1.39E-12	28.86									
139	UV Pic																
140	GJ 1078																
141	CNS3 923	B					1.52E-13	28.18									

Table 3: THE X-RAY AND RADIO DATA(continued)

NN	Name	EINSTEIN flux IPC	EINSTEIN $\log L_X$	EXOSAT $\log L_X$	ROSAT counts ks^{-1} S1a	ROSAT counts ks^{-1} S2a	ROSAT PSPC	ROSAT $\log L_X$	EUVE counts ks^{-1} 100Å	EUVE 200Å	EUVE 400Å	EUVE 600Å	X-ray flare data	Radio data wavelength cm	Radio data fluxes	Radio data $\log L_r$// $\log L_R$	Radio flares data
1	2	24	25	26	27		28	29	30	31	32	33	34	35	36	37	38
142	V 998 Ori		29.10		22	18	4.07E-12	28.90						6/3.6		13.70	
143	GJ 1081						6.01E-13	28.23									
144	V 371 Ori				14	16	3.72E-12	29.10									R
145	Gl 211						1.99E-12	28.55									
146	V 780 Tau	AB					3.58E-13	27.66									
147	CNS3 957						2.19E-12	29.34									
148	TZ Lep																
149	V 962 Tau																
150	V 910 Ori																
151	V 1003 Ori																
152	CNS3 992	B					9.10E-13	28.30									
153	TY Col																
154	CNS3 999						2.93E-12	28.00	47		32						
155	Gl 229		26.9-27.04				3.37E-13	27.11									
156	CNS3 1039						1.78E-12	29.06									
157	OU Gem	AB	29.19		25	41	1.26E-11	29.51	42	37		123		6	<0.23-0.30		
158	Gl 234 A	A	26.5-27.79J		43	55	2.78E-12	27.75	54	24			X				R
159	Gl 234 B	B			4	15	2.78E-12J	27.75									
160	CNS3 1050						2.38E-12	29.03									
161	CNS3 1051						6.07E-13	28.06									
162	HM CMa																
163	PZ Mon		28.1														
164	CNS3 1102						2.77E-12	28.64									
165	CNS3 1122																
166	QY Aur		27.5-27.54				1.37E-12	27.82						6	0.18-<0.20		
167	GJ 1096																
168	BL Lyn	B					7.24E-12	29.06									
169	VV Lyn	A			23	22	7.24E-12	29.05									
170	YY Gem	C	0.90	29.5	29.83	62	87F	2.76E-11	29.92					X	6/3.6		//13.96	R
171	CNS3 1201																
172	YZ CMi		0.39	28.43-28.88	28.61	28	49	1.06E-11	28.65	64	88	#		X	6/3.6		//13.06/15.0	R
173	GJ 1101						1.30E-12	28.38									
174	CNS3 1250																
175	CNS3 1252	B															
176	CNS3 1251	A															
177	CNS3 1279	B															
178	GJ 1108 B	B				16	25	5.26E-12	29.43								
179	FP Cnc	A						5.26E-12	29.43								
180	CZ Cnc																
181	DX Cnc							2.52E-13	26.67								
182	BS Vel																
183	CV Cnc	B						5.50E-12	29.03								
184	CU Cnc	A						5.50E-12	29.03								
185	CNS3 1333																
186	AA Cnc																
187	DM Cnc																
188	CNS3 1353	B															

Table 3: THE X-RAY AND RADIO DATA(continued)

NN	Name	EINSTEIN flux IPC	EINSTEIN $\log L_X$	EXOSAT $\log L_X$	ROSAT counts ks^{-1} S1a	ROSAT S2a	ROSAT PSPC	ROSAT $\log L_X$	EUVE counts ks^{-1} 100Å	EUVE 200Å	EUVE 400Å	EUVE 600Å	X-ray flare data	Radio data wavelength cm	Radio data fluxes	Radio data $\log L_r$// $\log L_R$	Radio flares data
1	2	24	25	26	27		28	29	30	31	32	33	34	35	36	37	38
189	CNS3 1376																
190	CNS3 1387																
191	CNS3 1393						2.45E-13	27.68									
192	GJ 1116 A	A					2.52E-12	27.91									
193	GJ 1116 B	B					2.52E-12	27.91									
194	CNS3 1405						1.16E-11	28.76	30								
195	GJ 1119						2.32E-13	27.48									
196	CNS3 1441																
197	Gl 338 A	A	27.63				1.22E-12	27.75					X	6	<0.15	<20.51	
198	Gl 338 B	B	27.81				1.22E-12	27.75						6	<0.15	<20.51	
199	CNS3 1466						1.49E-12	29.27									
200	CNS3 1468	B															
201	GJ 1122 A	A					1.75E-13	27.93									
202	GJ 1122 B	B					1.75E-13	27.93									
203	CNS3 1480						2.83E-13	27.90									
204	BF Lyn				43	78	2.39E-11	30.23	97	41							
205	Gl 354.1 B	B					5.30E-12	29.30									
206	LQ Hya		28.58		41	40	2.21E-11	29.95	77					3.6/6	<0.18-0.29	//13.8	
207	Gl 358						1.17E-12	28.10									
208	Gl 362						1.11E-12	28.25									
209	CNS3 1555						1.32E-13	27.23									
210	CNS3 1559						6.42E-13	28.44									
211	CNS3 1565	A					1.50E-12	28.96									
212	CNS3 1566	B					1.50E-12	28.96									
213	LU Vel						5.97E-12	29.26					X				
214	Gl 380		27.78-28.2		11		9.63E-13	27.43									
215	DK Leo				14	23	3.20E-12	29.20									
216	AD Leo	1.58	29.0	28.73	39	54	2.53E-11	28.86	97				X	6/3.6/21		12.86/15.4	R
217	Gl 397.1 B	B															
218	CNS3 1656	B															
219	RY Sex		28.5-28.63				1.42E-12	28.56									
220	LR Hya																
221	CNS3 1660						3.58E-13	28.33									
222	CY Leo																
223	GJ 1679																
224	CNS3 1686	B															
225	CNS3 1688						1.03E-12	28.87									
226	CNS3 1691						1.46E-12	28.64									
227	CNS3 1692						4.89E-13	28.32									
228	CN Leo	0.17	26.7-27.14		11	29	1.63E-12	27.04					X	6/3.6	<0.21	<19.84//12.44	R
229	CNS3 1707						1.14E-13	27.83									
230	CNS3 1710																
231	DS Leo						1.46E-12	28.38									
232	CNS3 1718						7.28E-13	28.84									
233	Gl 411			27.19			7.95E-13	26.78									
234	WX UMa	B	27.5-27.65				8.99E-13	27.40					X				
235	CW UMa						2.63E-12	28.83									

Table 3: THE X-RAY AND RADIO DATA(continued)

NN	Name	EINSTEIN flux IPC	EINSTEIN $\log L_X$	EXOSAT $\log L_X$	ROSAT counts ks^{-1} S1a	ROSAT counts ks^{-1} S2a	ROSAT PSPC	ROSAT $\log L_X$	EUVE counts ks^{-1} 100Å	EUVE 200Å	EUVE 400Å	EUVE 600Å	X-ray flare data	Radio data wavelength cm	Radio data fluxes	Radio data $\log L_r$// $\log L_R$	Radio flares data
1	2	24	25	26	27		28	29	30	31	32	33	34	35	36	37	38
236	DH Car																
237	CNS3 1759						2.26E-12	29.18									
238	SZ UMa						9.00E-14	26.95									
239	Gl 425 A	A					6.96E-12	29.16									
240	Gl 425 B	B					6.96E-12	29.16									
241	BT UMa																
242	V 857 Cen						4.17E-12	28.74									
243	DF UMa																
244	CNS3 1831																
245	V 838 Cen																
246	CNS3 1841						6.64E-13	28.34									
247	CNS3 1847	A					8.01E-13	28.31									
248	FI Vir		26.6-26.67				5.18E-13	26.86						6	0.19	20.09	R
249	CNS3 1848	B					8.01E-13	28.31									
250	CF UMa	B															
251	CNS3 1865																
252	Gl 452.1																
253	GJ 1154 AB	AB					6.92E-13	27.76									
254	EG UMa																
255	CNS3 1931						2.81E-13	28.12									
256	GL Vir						9.13E-13	27.67									
257	Gl 461		28.14														
258	EXO 1219+0213																
259	CNS3 1950	B					1.80E-13	28.21									
260	CNS3 1955						9.11E-13	28.35									
261	CNS3 1960						8.70E-13	28.64									
262	AS CVn																
263	CNS3 1970						8.77E-13	28.67									
264	Gl 473 A	A	27.69				1.43E-12	27.52					X				R
265	Gl 473 B	B					1.43E-12	27.52					X				
266	CNS3 1990						6.74E-13	28.72									
267	CNS3 1991						1.25E-13	27.83									
268	CNS3 2004																
269	DP Dra						1.62E-12	28.30									
270	CNS3 2018																
271	Gl 488.2 B	B															
272	Gl 490 B	B	29.22				5.99E-12	29.37	35	60#				6	<0.20		
273	BF CVn	A	0.17	29.0-29.22J		15 26	5.99E-12	29.37	35	60#				6	0.25-0.35		
274	FN Vir		27.9				1.05E-12	27.91									
275	DT Vir	0.33	29.21	29.38			1.29E-11	29.31						6/3.6		//13.34	
276	EXO 1259+1238																
277	GJ 1167 A	A					7.50E-13	28.08									
278	CNS3 2103						9.10E-13	28.29									
279	CNS3 2116						8.22E-13										
280	CNS3 2128						2.69E-12	28.25									
281	Gl 516 A	A	28.08				4.36E-13	28.14									
282	Gl 516 B	B	28.07				4.36E-13	28.14									

Table 3: THE X-RAY AND RADIO DATA(continued)

NN	Name	EINSTEIN		EXOSAT	ROSAT				EUVE				X-ray	Radio data			Radio
		flux	$\log L_X$	$\log L_X$	counts ks^{-1}		PSPC	$\log L_X$	counts ks^{-1}				flare	wavelength	fluxes	$\log L_r$//	flares
		IPC			S1a	S2a			100Å	200Å	400Å	600Å	data	cm		$\log L_R$	data
1	2	24	25	26	27		28	29	30	31	32	33	34	35	36	37	38
283	EQ Vir	0.16	29.06-29.4	29.30	18	20	7.64E-12	29.55					X	3.6	0.12	//13.6	R
284	Gl 520 C	C															
285	CNS3 2166						2.51E-13	27.71									
286	Gl 526			27.25													
287	CNS3 2187						4.93E-13	28.10									
288	Gl 528 A	A	27.78				7.62E-13	28.23									
289	Gl 528 B	B					7.62E-13	28.23									
290	CNS3 2214						1.28E-12	28.14									
291	HZ Vir																
292	V 760 Cen																
293	CNS3 2237	B															
294	GQ Vir						1.47E-12	28.44									
295	CNS3 2243	B					5.70E-12	29.68									
296	CNS3 2242	A															
297	CNS3 2256						6.78E-13	28.32									
298	CNS3 2269						1.21E-12	28.78									
299	GJ 1183 A	A					9.67E-13	28.48									
300	GJ 1183 B	B					9.67E-13	28.48									
301	Proxima Cen		27.03-27.31	27.15	31	38	8.43E-12	27.23	39		47	162	X	6		//13.8	R
302	CNS3 2292																
303	CNS3 2303																
304	CNS3 2304						2.59E-13	27.93									
305	CNS3 2316						8.17E-13	28.32									
306	EK Dra						7.42E-12	30.01									
307	ξ Boo A	A			28	60	1.63E-11	28.94	129	64							
308	CE Boo	AB	28.64	28.71			3.00E-12	28.54									
309	CNS3 2361						1.86E-13	28.10									
310	CNS3 2363																
311	GJ 1187																
312	USC of β Boo																R
313	CNS3 2411						27.5E-13	27.78									
314	CNS3 2428						7.00E-12	29.04									
315	CNS3 2448																
316	V 343 Nor				30	46			47								R
317	CNS3 2494						1.36E-12	28.31									
318	MS Ser																
319	CNS3 2515	B															
320	EXO 1615+0624																
321	CR Dra		29.1		12	18	7.03E-12	29.56	30				X				
322	CNS3 2588						1.00E-13	27.23									
323	CNS3 2604																
324	CM Dra	A		28.51			1.19E-12	28.47									
325	CNS3 2618						1.26E-12	28.34									
326	GJ 1204						2.32E-13	27.81									
327	Gl 631						1.27E-12	28.16									
328	V 802 Ara																
329	CNS3 2628						3.68E-13	27.75									

Table 3: THE X-RAY AND RADIO DATA(continued)

NN	Name		EINSTEIN flux IPC	EINSTEIN $\log L_X$	EXOSAT $\log L_X$	ROSAT counts ks^{-1} S1a	ROSAT counts ks^{-1} S2a	ROSAT PSPC	ROSAT $\log L_X$	EUVE counts ks^{-1} 100Å	EUVE 200Å	EUVE 400Å	EUVE 600Å	X-ray flare data	Radio data wavelength cm	Radio data fluxes	Radio data $\log L_r$// $\log L_R$	Radio flares data
1	2		24	25	26	27		28	29	30	31	32	33	34	35	36	37	38
330	CNS3 2638							5.37E-13	28.06									
331	CNS3 2654							4.05E-13	27.69									
332	Gl 641							2.52E-12	28.94									
333	V 781 Her																	
334	Gl 644 A	A	0.57	29.1	29.03	75	125	2.75E-11	29.04	131	35			X	6/3.6	<0.2-1.5	<21.54//13.45J	R
335	Gl 644 B	B		29.08		55	89	2.75E-11	29.04					X	6		//15.0J	R
336	VB 8	C		26.7-26.78				6.83E-13	26.9-27.54					X	6/3.6		//<12.65	
337	GJ 1207							2.20E-12	28.38									
338	V 841 Her																	
339	CNS3 2674																	
340	V 1802 Oph																	
341	V 1865 Oph																	
342	V 639 Her	B		28.24				4.44E-12	28.78					X	6	0.16	21.02	
343	V 647 Her	A	0.19	28.34				4.44E-12	28.78					X	6	0.25	21.21//13.59J	
344	V 475 Her																	
345	V 1932 Oph																	
346	V 2020 Oph																	
347	CNS3 2804	A								17	12	8						
348	CNS3 2805	B																
349	GJ 1224							1.25E-12	27.93									
350	V 2648 Sgr																	
351	CNS3 2877							2.49E-12	28.76									
352	USC of AM Her																	
353	V 3127 Sgr																	
354	CNS3 2897							3.18E-13	27.3									
355	V 2354 Sgr																	
356	V 3497 Sgr																	
357	V 774 Her																	
358	BY Dra		1.02	29.5-29.66	29.75	51	57	1.99E-11	29.81	61	14	17		X	6/3.6		//13.76	
359	V 3640 Sgr																	
360	GJ 1230 A	A						1.34E-12	28.04									
361	CNS3 2937							7.13E-13	28.23									
362	CNS3 2939							3.30E-13	27.94									
363	V 816 Her							9.81E-13	28.13									
364	V 492 Lyr																	
365	V 1216 Sgr		0.43	27.7-27.79		10	21	5.68E-12	27.78	50				X	6/3.6		//12.15	R
366	V 1285 Aql			28.89	28.83	14	19	1.01E-11	29.21					X	6/3.6		//13.09	R
367	CNS3 3032	A						4.02E-12	29.24									
368	V 1348 Aql																	
369	Gl 752 A	A		27.0-27.31				1.35E-13	26.71						6	<0.13	<20.41	
370	V 1298 Aql	B		26.23-27.08				1.57E-14	25.78						6	<0.13	<20.41	
371	V 1335 Aql																	
372	CNS3 3058							1.90E-13	27.86									
373	V 1816 Cyg																	
374	FV Vul																	
375	V 1406 Aql																	
376	GJ 1243							6.79E-13	28.06									

Table 3: THE X-RAY AND RADIO DATA(continued)

NN	Name	EINSTEIN flux IPC	EINSTEIN $\log L_X$	EXOSAT $\log L_X$	ROSAT counts ks^{-1} S1a	ROSAT S2a	ROSAT PSPC	ROSAT $\log L_X$	EUVE counts ks^{-1} 100Å	EUVE 200Å	EUVE 400Å	EUVE 600Å	X-ray flare data	Radio data wavelength cm	Radio data fluxes	Radio data $\log L_r$// $\log L_R$	Radio flares data
1	2	24	25	26	27		28	29	30	31	32	33	34	35	36	37	38
377	V 4200 Sgr						2.40E-12	28.76									
378	GJ 1245 A	A					1.26E-12	27.49									
379	GJ 1245 B	B					1.26E-12	27.49									
380	KO Vul																
381	Gl 775						3.18E-13	27.81	32	48#							
382	V 1513 Cyg						6.54E-13	28.33									
383	Gl 781.1 B	B					1.53E-12	28.59									
384	GJ 1250						1.37E-13	27.89									
385	HU Del		28.1				8.44E-13	27.89	12.5#								
386	CNS3 3214																
387	Gl 799 A	A		29.25	50	83	2.85E-11	29.55	99	41		131	X	6/3.6		//14.27J	R
388	Gl 799 B	B			46	66	2.85E-11	29.55					X	6		//15.2	R
389	GJ 1257						3.56E-12	29.35									
390	MV Pav																
391	V 1589 Cyg																
392	EXO 2041-3129																
393	Gl 802						2.77E-13	27.92									
394	AU Mic		29.8-29.86	29.33	122F	94	4.69E-11	29.74	181	74			X	6/3.6	0.20-0.72	21.19//14.0-15.3	R
395	FR Aqr	A	28.42				2.17E-12	28.91									
396	Gl 815 A	A	0.41		14	19	7.13E-12	29.29	39			110		6	0.33-0.35J		
397	Gl 815 B	B					7.13E-12	29.29									
398	Gl 820 A	A	27.56		5	8	1.90E-12	27.45	31	64#				3.6	<0.10	//<12.1	
399	Gl 820 B	B	27.53-27.58				1.90E-12	27.45									
400	CNS3 3306	B					4.82E-12	29.60									
401	AK Mic																
402	CNS3 3324	B					2.74E-12	28.83									
403	CNS3 3323	A					2.74E-12	28.83									
404	AX Mic		27.27-27.3			15.4	6.10E-13	27.04						6/3.6		//<12.28	
405	CNS3 3328	A					3.82E-13	28.36									
406	CNS3 3362																
407	LO Peg						6.94E-12	29.72									
408	CNS3 3367						9.37E-13	28.25									
409	CNS3 3369																
410	HN Peg		28.95				4.37E-12	29.25	18	50#							
411	CNS3 3402																
412	AY Ind						6.38E-12	29.30									
413	CNS3 3425						2.05E-12	29.40									
414	Gl 841 A	A			29	32			29	88							
415	CNS3 3453						2.85E-12	28.45									
416	EXO 2205-4725																
417	Gl 851.1																
418	CNS3 3490						3.87E-13	28.26									
419	CNS3 3500	B					6.97E-13	28.58									
420	Gl 852 A	A	28.12	28.57J			1.88E-12	28.36					X				
421	Gl 852 B	B	28.05				1.88E-12	28.36									
422	CNS3 3517						1.26E-12	27.92									
423	Gl 856 A	A					9.16E-12	29.45									

Table 3: THE X-RAY AND RADIO DATA(continued)

NN	Name		EINSTEIN		EXOSAT	ROSAT				EUVE				X-ray	Radio data			Radio
			flux	$\log L_X$	$\log L_X$	counts ks^{-1}		PSPC	$\log L_X$	counts ks^{-1}				flare	wavelength	fluxes	$\log L_r$ //	flares
			IPC			S1a	S2a			100Å	200Å	400Å	600Å	data	cm		$\log L_R$	data
1	2		24	25	26	27		28	29	30	31	32	33	34	35	36	37	38
424	CNS3 3528	B																
425	DO Cep	B		27.43				2.54E-12	27.69	25	20							R
426	CNS3 3539																	
427	CNS3 3546							2.42E-12	28.89	18								
428	Gl 865							2.87E-12	28.88									
429	CNS3 3557							2.87E-12										
430	EZ Aqr	AB		26.85-27.14				1.11E-12	27.02					X	6	0.22-1.48	20.01	R
431	FL Aqr	B	0.66	29.53		78	91	2.68E-11	29.38	160	50			X	6	<0.15-0.30	20.88	R
432	FK Aqr	A		29.28	29.42	52	57	2.68E-11	29.38					X	6	0.18-0.94	21.15	R
433	CNS3 3575																	
434	TX PsA	B																
435	EV Lac				28.67-28.70	110F	151F	4.02E-11	29.09	107	37			X				R
436	GT Peg				29.34			3.47E-12	28.92	46	104#				6	<0.21-0.21		
437	TW PsA			28.15				3.04E-12	28.33						6	0.26-<0.36		
438	CNS3 3632							3.66E-12	29.43									
439	HK Aqr							2.96E-12	29.23	23	48				6	0.14/0.22		
440	KZ And		0.54			36	47	1.48E-11	30.18	59	28	33			3.6	0.26	//14.1	
441	Gl 892							7.40E-14	26.60									
442	CNS3 3672							2.00E-12										
443	FZ And																	
444	CNS3 3700	B						5.29E-12	29.14									
445	CNS3 3699	A						5.29E-12	29.15	37			85					
446	GJ 1284							3.63E-12	29.05									
447	AF Psc																	
448	Gl 896 A	A	0.54	28.8J	29.15J	30	91	8.51E-12	28.60	105				X	6/2	0.69	21.24//14.1	R
449	Gl 896 B	B		28.86-29.17				8.51E-12	28.60					X	6	0.4	21.00//13.3	R
450	Gl 897 A	A						6.06E-12	29.24									
451	Gl 899																	
452	CNS3 3720																	
453	CNS3 3733	A						1.29E-13	27.92									
454	HH And			26.3-26.52				1.61E-12	27.28									
455	GJ 1288																	
456	CNS3 3751							2.13E-12	29.33									
457	GJ 1290							8.65E-13	28.70									
458	CNS3 3753							4.88E-13	27.67									
459	CNS3 3758							1.24E-12	28.71									
460	Gl 908			26.98				3.41E-13	27.18									
461	CNS3 3760							1.91E-13	28.00									
462	CNS3 3785	B						1.72E-12	28.75									
463	CNS3 3788							1.95E-12	28.88									