Name	α_{J2000}	δ_{J2000}	V_T	$B_T - V_T$	template for:	fig.
		ESO 1.5 m + B&C + CCD, 3200–9100 Å, 2.5 Å/pix spectra				
HD 159876	17 37 35.2015	–15 23 54.806	3.553	+0.294	F0 III	217
HD 171802	18 36 27.836	+09 07 21.05	5.419	+0.401	F5 III	218
HD 78791	09 05 08.8139	–72 36 09.739	4.536	+0.664	F9 II	219
HD 93497	10 46 46.1782	–49 25 12.919	2.815	+1.092	G5 III	220
HD 82734	09 33 12.4599	–21 06 56.601	5.117	+1.187	K0 III	221
HD 112985	13 02 16.2633	–71 32 55.879	3.736	+1.399	K2 III	222
HD 78647	09 07 59.7585	–43 25 57.322	2.379	+2.033	K4 II	223
HD 92305	10 35 28.1062	–78 36 28.029	4.277	+1.909	M0 III	224
HD 133216	15 04 04.2155	–25 16 55.073	3.459	+1.941	M3 III	225
HD 118767	13 39 59.8073	–49 56 59.840	6.044	+1.794	M5 III	226
LQ Sgr	18 28 29.011	–27 55 21.72			Mira variable	227
HD 51208	06 54 26.6837	–42 21 56.058	6.609	+2.935	Carbon star	228
EK TrA	15 14 01.47	–65 05 31.3			cataclysmic variable	229
M 1-12	07 19 21.3	–21 43 55			high N_e Plan. Neb.	230
M 1-13	07 21 14.4	–18 08 34			low N_e Plan. Neb.	231
HD 136488	15 24 11.3087	–62 40 37.567	9.292	+0.279	WR-C	232
HD 165763	18 08 28.4686	–21 15 11.191	7.693	+0.162	WR-C	233
HD 50896	06 54 13.0441	–23 55 42.011	6.721	–0.059	WR-N	234
HD 96548	11 06 17.2021	–65 30 35.242	7.710	+0.146	WR-N	235
Nova Cen 1995	13 02 32.16	–60 11 40.3			Nova	236
Nova Cir 1995	14 44 53.60	–63 53 56.0			Nova	237
Nova Lup 1993	14 31 50.20	–51 10 33.1			Nova	238
BD +28.4211	21 51 11.0222	+28 51 50.364	10.529	–0.382	sdO	239
LTT 7987	20 10 56.8453	–30 13 06.639	12.912	–0.811	WD-DA	240
		Asiago 1.82 m + B&C + CCD, 3400–7700 Å, 7.5 Å/pix spectra				
HD 55052	07 12 26.3778	+24 07 42.937	5.889	+0.357	F5 III	241
HD 88639	10 13 49.7051	+27 08 08.949	6.142	+0.939	G3 III	242
HD 75958	08 56 37.4420	+64 36 13.793	5.660	+1.022	G6 III	243
HD 91810	10 37 20.5506	+56 25 52.829	6.667	+1.415	K1 III	244
HD 64960	07 56 59.4517	+15 47 25.013	5.944	+1.528	K3 III	245
HD 115521	13 17 36.2827	+05 28 11.530	4.976	+1.982	M1 III	246
HD 109896	12 38 22.4057	+01 51 16.784	5.883	+1.842	M3 III	247
HD 112300	12 55 36.2078	+03 23 50.893	3.577	+1.805	M3 III	248
HD 76830	08 59 10.7295	+18 08 05.520	6.518	+1.803	M4 III	249
HD 175865	18 55 20.1013	+43 56 45.919	4.355	+1.643	M5 III	250
Nova Aql 1993	19 13 06.80	+01 34 23.3			Nova	251
Nova Cas 1993	23 41 47.25	+57 30 59.7			Nova	252
Nova Cas 1995	01 05 05.45	+54 00 40.5			Nova	253
VV Cep	21 56 39.1437	+63 37 32.006	5.363	+1.804	VV Cep	254
V594 Cas	00 43 18.2567	+61 54 40.131	10.659	+0.565	Herbig Ae/Be	255
4U 2206+54	22 07 56.237	+54 31 06.40	9.898	+0.299	MXRB	256