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Table 17. Polarimetry of **HD 163296, KK Oph, MWC 158, He 3–741**

JD2449000+	filter	t,(sec)	N	$p \pm \sigma_p(\%)$	$\Theta \pm \sigma_\Theta(^\circ)$	$\sigma_1(^\circ)$	Ux10^2	Qx10^2	$p_c \pm \sigma_{p_c}(\%)$
				HD 163296					
930.2919	V	600	20	0.247±0.026	29.3±3.0	0.7	0.211	0.129	-0.012±0.018
930.2989	R_c	600	20	0.322±0.021	35.7±1.9	0.6	0.305	0.103	0.028±0.015
930.3058	I_c	600	20	0.330±0.027	37.0±2.3	0.8	0.317	0.091	0.006±0.019
930.3156	V	600	20	0.223±0.031	26.4±4.0	0.9	0.178	0.135	0.002±0.022
930.3225	R_c	600	20	0.310±0.025	35.4±2.3	0.7	0.293	0.102	-0.015±0.018
930.3295	I_c	600	20	0.344±0.031	37.2±2.6	0.9	0.331	0.093	0.043±0.022
930.3511	V	600	20	0.199±0.031	34.4±4.5	0.9	0.186	0.072	-0.003±0.022
930.3581	R_c	600	20	0.219±0.027	33.2±3.5	0.8	0.201	0.088	0.166±0.019
930.3650	I_c	600	20	0.381±0.040	37.9±3.0	1.1	0.369	0.093	0.092±0.028
930.3777	V	600	20	0.182±0.025	33.0±3.9	0.7	0.166	0.074	0.030±0.018
930.3846	R_c	600	20	0.285±0.036	37.5±3.6	1.0	0.275	0.074	0.063±0.025
930.3916	I_c	600	20	0.350±0.047	41.1±3.8	1.3	0.347	0.048	0.123±0.033
930.4129	V	600	20	0.275±0.026	25.9±2.7	0.7	0.216	0.170	-0.034±0.018
930.4278	R_c	600	20	0.464±0.027	29.6±1.7	0.8	0.399	0.238	0.061±0.019
				KK Oph					
575.3072	U	180	18	3.90±1.13	1.1±10.0	32.2	0.15	3.90	1.45±0.79
575.3086	B	120	12	3.34±0.47	166.9± 4.0	13.4	-1.48	3.00	-0.36±0.33
575.3098	V	100	10	3.96±0.34	174.5± 9.5	2.5	-0.76	3.89	0.06±0.24
575.3107	R_c	80	8	4.01±0.31	173.0± 8.8	2.2	-0.97	3.89	-0.04±0.22
575.3119	I_c	100	10	3.87±0.26	176.0± 1.9	7.4	-0.54	3.83	0.12±0.18
576.2750	U	180	18	1.27±1.26	132.2±33.0	36.8	-1.26	-0.12	-1.08±0.90
576.2764	B	120	12	2.71±0.54	168.0± 5.2	15.2	-1.10	2.48	-0.09±0.38
576.2775	V	100	10	4.05±0.39	169.2± 1.0	11.0	-1.49	3.77	-0.58±0.27
576.2785	R_c	80	8	2.94±0.37	169.5± 1.5	10.5	-1.05	2.75	0.04±0.26
576.2796	I_c	100	10	4.21±0.30	173.2± 2.0	8.6	-0.99	4.09	0.18±0.21
577.2912	U	180	18	3.84±1.50	99.5±18.5	42.2	-1.25	3.63	0.06±1.05
577.2926	B	120	12	3.85±0.57	169.1± 4.2	16.2	-1.43	3.58	0.04±0.40
577.2938	V	100	10	4.06±0.41	166.6± 2.9	11.5	-1.83	3.62	-0.31±0.29
577.2947	R_c	80	8	4.31±0.37	168.3± 1.5	10.6	-1.71	3.96	0.05±0.26
577.2959	I_c	100	10	4.35±0.30	169.5± 2.0	8.4	-1.56	4.06	0.42±0.21
				MWC 158					
748.3505	V	180	18	0.58±0.10	157.8±4.9	2.8	-0.406	0.414	0.11±0.07
748.3562	U	240	24	1.09±0.19	168.2±5.0	5.5	-0.436	0.999	0.06±0.14
748.3583	B	180	18	0.70±0.18	160.3±7.4	5.1	-0.444	0.541	0.04±0.13
748.3604	V	180	18	0.85±0.10	156.5±3.4	2.8	-0.622	0.580	0.04±0.07
750.3815	U	240	24	1.44±0.19	158.8±3.8	5.4	-0.978	1.057	-0.05±0.13
750.3836	B	180	18	1.00±0.17	157.9±4.9	4.9	-0.697	0.717	-0.01±0.12
750.3857	V	180	18	0.98±0.10	162.1±2.9	2.7	-0.573	0.795	-0.02±0.07
				He 3-741					
745.6070	C	180	18	0.203±0.065	164.5±11	1.9	-0.104	0.174	-0.029±0.046
745.6132	V	180	18	0.334±0.100	139.0± 9	2.9	-0.331	0.046	-0.193±0.071
751.5523	U	240	24	0.35±0.29	93.7±29	8.2	-0.045	-0.347	0.26±0.20
751.5544	B	180	18	0.34±0.23	83.4±24	6.6	0.078	-0.331	0.06±0.16
751.5565	V	180	18	0.15±0.12	106.8±27	3.5	-0.083	-0.125	-0.13±0.09

Table 18. Polarimetry of **3 Pup, AS 117, EW CMa, MWC 257, MWC 900**

JD2449000+	filter	t,(sec)	N	$p \pm \sigma_p$(%)	$\Theta \pm \sigma_\Theta$(°)	σ_1(°)	Ux10^2	Qx10^2	$p_c \pm \sigma_{p_c}$(%)
				3 Pup					
742.4111	U	240	24	1.353±0.156	98.3±3.3	4.5	-0.387	-1.297	0.197±0.111
742.4132	B	180	18	1.525±0.171	96.6±3.2	4.9	-0.348	-1.485	0.013±0.121
742.4146	V	120	12	1.562±0.082	94.6±1.5	2.3	-0.250	-1.542	-0.037±0.058
742.4300	U	240	24	1.499±0.145	98.7±2.8	4.2	-0.448	-1.430	0.158±0.103
742.4320	B	180	18	1.392±0.158	96.6±3.3	4.5	-0.318	-1.355	-0.047±0.112
742.4334	V	120	12	1.500±0.076	90.2±1.5	2.2	-0.010	-1.500	-0.081±0.053
744.4703	V	120	12	1.376±0.066	93.0±1.4	1.9	-0.144	-1.368	-0.045±0.047
750.4315	U	240	24	1.267±0.123	92.9±2.7	3.6	-0.128	-1.126	-0.070±0.087
750.4336	B	180	18	1.580±0.135	95.8±2.4	3.9	-0.318	-1.548	-0.233±0.095
750.4357	V	180	18	1.490±0.052	93.5±1.0	1.5	-0.182	-1.479	-0.039±0.037
				AS 117					
748.3018	V	180	18	0.56±0.18	161.5±10.0	5.1	-0.337	0.477	-0.03±0.13
748.3067	V	180	18	0.43±0.18	118.4±14.0	5.0	-0.360	-0.235	-0.22±0.12
750.3267	U	240	24	0.48±0.37	161.0±26.8	10.7	-0.285	0.386	-0.45±0.26
750.3288	B	180	18	0.37±0.29	102.4±26.9	8.4	-0.155	-0.336	0.12±0.21
750.3309	V	180	18	0.17±0.17	86.3±33.0	5.0	-0.022	-0.169	0.16±0.12
752.3133	U	240	24	0.81±0.38	41.6±17.4	10.9	0.804	0.086	0.51±0.27
752.3154	B	180	18	0.01±0.30	87.4±52.0	8.6	0	-0.010	0.44±0.21
752.3175	V	180	18	0.19±0.18	158.0±31.4	5.1	-0.132	0.137	0.10±0.13
				EW CMa					
748.3950	V	180	18	0.212±0.076	56.4±15.0	2.2	0.195	-0.082	-0.04±0.05
748.4004	V	180	18	0.314±0.075	41.5± 6.8	2.2	0.312	0.038	-0.04±0.05
750.3954	U	240	24	0.401±0.148	151.8±16.7	4.2	-0.334	0.222	0.03±0.11
750.3975	B	180	18	0.117±0.154	140.4±35.1	4.4	-0.115	0.022	-0.09±0.11
750.3996	V	180	18	0.080±0.075	47.9±32.1	2.1	0.080	-0.008	0.01±0.05
755.3668	V	120	12	0.111±0.091	75.8±30.3	2.6	0.053	-0.098	0.09±0.06
				MWC 257					
575.3270	U	180	18	2.10±0.16	29.9±2.2	4.6	1.815	1.056	0.01±0.11
575.3284	B	120	12	2.24±0.11	34.8±1.4	3.2	2.100	0.781	-0.08±0.08
575.3296	V	100	10	2.14±0.10	32.6±1.3	2.9	1.943	0.898	-0.07±0.07
575.3305	R_c	80	8	1.80±0.11	30.8±1.8	3.0	1.583	0.856	-0.13±0.08
575.3317	I_c	100	10	1.72±0.11	28.7±1.8	3.1	1.449	0.927	0.07±0.08
576.2922	U	180	18	2.28±0.17	32.3±2.1	4.3	2.060	0.978	0.15±0.12
576.2936	B	120	12	2.36±0.12	35.7±1.5	3.3	2.237	0.753	0.19±0.08
576.2948	V	100	10	1.81±0.10	35.9±1.6	2.9	1.719	0.565	0.07±0.07
576.2957	R_c	80	8	1.46±0.11	35.0±2.2	3.1	1.372	0.499	-0.00±0.08
576.2969	I_c	100	10	1.54±0.11	32.2±2.0	3.2	1.389	0.665	-0.07±0.08
577.3100	U	180	18	2.34±0.17	29.7±2.1	4.9	2.014	1.191	-0.01±0.12
577.3114	B	120	12	2.39±0.12	32.2±1.4	3.4	2.155	1.033	0.10±0.08
577.3126	V	100	10	2.01±0.11	34.9±1.6	3.0	1.886	0.694	-0.02±0.07
577.3135	R_c	80	8	1.84±0.11	35.5±1.7	3.1	1.740	0.599	-0.05±0.08
577.3147	I_c	100	10	1.68±0.11	32.4±1.9	3.2	1.520	0.715	-0.05±0.08
				MWC 900					
919.4009	V	600	20	0.330±0.058	171.4± 5.2	1.7	-0.098	0.315	0.03±0.04
919.4078	R_c	600	20	0.436±0.061	167.2± 3.9	1.7	-0.188	0.393	0.05±0.04
922.4243	V	600	20	0.196±0.096	4.1±17.2	2.7	0.028	0.194	0.11±0.07
922.4313	R_c	600	20	0.472±0.107	162.6± 6.8	3.1	-0.269	0.388	-0.19±0.08
922.4383	I_c	600	20	0.298±0.115	151.1±13.1	3.3	-0.252	0.159	-0.10±0.08

Table 19. Polarimetry of **MWC 843, AS 119, AS 160, HD 290770, He 3-140, He 3-180, WRA 15-689**

JD2449000+	filter	t,(sec)	N	$p \pm \sigma_p(\%)$	$\Theta \pm \sigma_\Theta(^\circ)$	$\sigma_1(^\circ)$	Ux10^2	Qx10^2	$p_c \pm \sigma_{p_c}(\%)$
				MWC 843					
745.3959	V	180	18	0.117±0.071	1.0±22.8	2.0	0.004	0.117	-0.061±0.050
745.4014	V	180	18	0.269±0.070	166.1± 7.5	2.0	-0.125	0.238	-0.063±0.049
748.4088	V	180	18	0.130±0.072	173.3±20.1	2.1	-0.030	0.126	-0.064±0.051
748.4143	V	180	18	0.238±0.071	179.5± 9.1	2.0	-0.004	0.238	0.009±0.050
748.4213	U	240	24	0.737±0.127	156.5± 4.9	3.6	-0.539	0.329	-0.011±0.090
748.4234	B	180	18	0.234±0.108	147.4±16.7	3.1	-0.212	0.098	0.003±0.076
748.4254	V	180	18	0.146±0.070	168.7±17.8	2.0	-0.056	0.135	0.012±0.050
752.4911	U	240	24	0.673±0.140	159.4± 6.0	4.0	-0.443	0.506	0.051±0.099
752.4932	B	180	18	0.512±0.115	160.4± 6.5	3.3	-0.324	0.397	-0.170±0.082
752.4953	V	180	18	0.687±0.073	140.2± 3.0	2.1	-0.676	0.189	0.008±0.051
				AS 119					
748.3373	V	180	18	1.69±0.69	173.1±14.0	19.7	-0.403	1.641	-1.29±0.49
748.3421	V	180	18	2.02±0.66	17.2±10.2	18.8	1.141	1.667	0.58±0.46
750.3412	U	240	24	3.97±1.51	167.7±13.8	43.2	-1.653	3.610	-0.53±1.07
750.3433	B	180	18	3.00±1.53	34.0±17.7	43.9	2.782	1.124	-1.60±1.07
750.3454	V	180	18	2.60±0.64	173.9± 7.2	18.2	-0.549	2.541	-0.08±0.45
752.3300	U	240	24	4.11±1.51	160.1±12.6	43.2	-2.631	3.158	0.86±1.07
752.3321	B	180	18	1.62±1.74	166.3±34.9	49.5	-0.746	1.438	2.32±1.23
752.3342	V	180	18	2.75±0.72	14.4± 7.7	20.4	1.325	2.410	1.21±0.50
				AS 160					
744.4522	V	240	24	0.76±0.18	18.4± 6.8	5.2	0.455	0.609	-0.02±0.13
744.4619	V	300	30	1.64±0.16	104.2± 2.8	4.6	-0.780	-1.443	-0.09±0.11
750.4176	U	240	24	0.82±0.41	13.0±17.5	11.6	0.359	0.737	-0.28±0.29
750.4197	B	180	18	1.83±0.46	56.7± 7.4	13.1	1.679	-0.727	-0.73±0.32
750.4218	V	180	18	0.78±0.20	38.0± 7.5	5.8	0.757	0.189	0.04±0.14
				HD 290770					
748.2928	V	180	18	0.10±0.11	98.3±34.2	3.1	-0.029	-0.096	-0.07±0.08
				He 3-140					
745.4334	V	180	18	0.60±0.16	87.8± 8.2	4.7	0.046	-0.598	0.06±0.12
745.4382	V	180	18	0.59±0.16	94.1± 8.3	4.7	-0.084	-0.584	0.12±0.12
750.4468	U	240	24	0.76±0.35	131.9±16.7	10.2	-0.756	-0.082	-0.51±0.25
750.4489	B	180	18	1.05±0.31	118.6± 8.6	8.9	-0.883	-0.569	0.36±0.22
750.4510	V	180	18	0.68±0.17	100.5± 7.3	4.9	-0.244	-0.635	0.06±0.12
				He 3-180					
745.4508	V	180	18	0.24±0.54	70.3±44.1	5.7	0.152	-0.185	0.58±0.38
745.4563	V	180	18	2.33±0.46	168.9±13.2	5.8	-0.880	2.157	0.09±0.33
749.4441	V	240	24	2.35±0.41	6.8± 5.0	11.5	0.553	2.284	0.29±0.29
749.4503	V	240	24	1.06±0.40	14.2±12.7	11.5	0.504	0.932	-0.54±0.29
				WRA 15-689					
745.5195	V	180	18	1.03±0.23	10.4± 6.4	6.6	0.366	0.963	-0.40±0.16
745.5250	V	180	18	1.03±0.23	14.0± 6.4	6.7	0.484	0.909	0.27±0.16
750.5225	U	240	24	1.44±0.44	176.6± 9.2	12.5	-0.171	1.430	0.56±0.31
750.5246	B	180	18	0.87±0.43	176.0±17.5	12.5	-0.121	0.862	-0.39±0.31
750.5267	V	180	18	0.95±0.21	22.8± 6.1	6.1	0.679	0.665	0.11±0.15

Table 20. Polarimetry of **Hilt 641**

JD2449000+	filter	t,(sec)	N	$p \pm \sigma_p(\%)$	$\Theta \pm \sigma_\Theta(^\circ)$	$\sigma_1(^\circ)$	Ux10^2	Qx10^2	$p_c \pm \sigma_{p_c}(\%)$
744.4814	V	120	12	3.15±0.13	114.5±3.7	1.2	-2.377	-2.067	-0.05±0.09
749.4184	V	240	24	3.23±0.09	115.7±2.5	0.8	-2.524	-2.015	0.03±0.06
749.4247	U	240	24	2.92±0.19	117.6±5.3	1.8	-2.398	-1.666	0.05±0.13
749.4267	B	180	18	3.27±0.19	117.4±5.5	1.7	-2.672	-1.885	0.24±0.14
749.4288	V	180	18	3.27±0.11	112.1±3.1	0.9	-2.280	-2.344	-0.07±0.08
754.3071	U	240	24	3.48±0.20	118.9±1.6	5.8	-2.945	-1.854	-0.24±0.14
754.3092	B	180	18	3.34±0.21	114.9±1.8	6.0	-2.551	-2.156	-0.01±0.15
754.3113	V	180	18	3.31±0.11	116.5±0.9	3.2	-2.643	-1.992	0.01±0.08
754.3182	U	240	24	3.50±0.20	117.6±1.6	5.8	-2.874	-1.997	0.07±0.14
754.3203	B	180	18	3.37±0.21	113.1±1.8	6.0	-2.432	-2.333	-0.09±0.15
754.3224	V	180	18	3.25±0.11	112.7±1.0	3.2	-2.314	-2.282	-0.13±0.08
754.3293	U	240	24	3.01±0.20	117.4±1.9	5.6	-2.460	-1.735	0.20±0.14
754.3314	B	180	18	3.18±0.20	118.8±1.8	5.8	-2.685	-1.704	0.27±0.14
754.3335	V	180	18	3.23±0.11	116.2±0.9	3.1	-2.559	-1.971	-0.01±0.08
754.3404	U	240	24	3.19±0.20	122.3±1.8	5.6	-2.882	-1.368	-0.03±0.14
754.3425	B	180	18	3.52±0.20	114.7±1.7	5.8	-2.673	-2.291	0.04±0.14
754.3446	V	180	18	3.35±0.11	114.0±0.9	3.1	-2.490	-2.242	0.01±0.08
754.3550	U	240	24	2.98±0.20	116.4±1.9	5.6	-2.374	-1.802	0.34±0.14
754.3571	B	180	18	3.55±0.20	117.5±1.6	3.8	-2.908	-2.036	0.05±0.14
754.3592	V	180	18	3.36±0.11	112.8±0.9	3.1	-2.401	-2.351	-0.10±0.08
754.3737	U	240	24	2.91±0.19	118.0±1.9	5.5	-2.412	-1.627	0.33±0.14
754.3758	B	180	18	3.57±0.20	119.6±1.6	5.7	-3.066	-1.828	-0.17±0.14
754.3779	V	180	18	3.18±0.11	116.4±1.0	3.1	-2.533	-1.923	-0.06±0.08
754.3848	U	240	24	3.13±0.19	121.6±1.7	5.4	-2.794	-1.411	0.05±0.13
754.3869	B	180	18	3.39±0.20	116.7±1.7	5.7	-2.722	-2.021	0.05±0.14
754.3890	V	180	18	3.27±0.11	113.4±0.9	3.1	-2.384	-2.238	0.00±0.08
754.4029	U	240	24	2.92±0.19	118.6±1.8	5.4	-2.454	-1.582	-0.12±0.13
754.4050	B	180	18	3.30±0.24	120.8±2.1	7.0	-2.903	-1.570	0.06±0.17
754.4071	V	180	18	3.22±0.11	115.4±0.9	3.0	-2.495	-2.035	-0.04±0.07
754.4154	V	180	18	3.06±0.10	114.9±0.9	2.8	-2.337	-1.975	-0.04±0.07
754.4223	V	180	18	3.40±0.09	114.7±0.8	2.6	-2.582	-2.213	-0.09±0.17
754.4286	V	180	18	3.23±0.09	114.6±0.8	2.7	-2.445	-2.111	-0.10±0.07
754.4348	V	180	18	3.18±0.09	115.8±0.8	2.7	-2.492	-1.975	-0.05±0.07
754.4404	V	180	18	3.19±0.09	114.9±0.8	2.7	-2.437	-2.059	-0.07±0.07
754.4460	V	180	18	3.20±0.09	115.0±0.8	2.7	-2.451	-2.057	0.10±0.07
754.4522	V	180	18	3.33±0.09	114.9±0.9	2.7	-2.543	-2.149	-0.06±0.07
755.4001	V	180	18	3.25±0.13	115.7±1.1	3.6	-2.540	-2.028	0.01±0.09
755.4050	V	180	18	3.10±0.11	115.5±1.0	3.0	-2.409	-1.951	0.06±0.07
755.4112	V	180	18	3.17±0.09	116.0±0.8	2.6	-2.498	-1.952	0.04±0.06
755.4195	V	180	18	3.01±0.09	113.4±0.9	2.6	-2.194	-2.060	0.03±0.06
755.4251	V	180	18	3.24±0.09	115.4±0.8	2.6	-2.511	-2.048	0.02±0.06
755.4507	V	180	18	3.40±0.10	114.7±0.8	2.7	-2.582	-2.213	-0.16±0.07
755.4577	V	180	18	3.30±0.09	114.7±0.8	2.7	-2.506	-2.148	-0.14±0.07
755.4640	V	180	18	3.18±0.09	114.3±0.8	2.6	-2.385	-2.103	-0.08±0.06
755.4709	V	180	18	3.31±0.10	116.3±0.8	2.8	-2.630	-2.010	0.15±0.07
755.4764	V	180	18	3.43±0.09	116.0±0.8	2.6	-2.703	-2.112	-0.01±0.07
755.4827	V	180	18	3.36±0.09	113.9±0.8	2.7	-2.489	-2.257	-0.09±0.07
755.4932	V	180	18	3.28±0.10	116.2±0.8	2.8	-2.599	-2.001	-0.08±0.07
755.5105	V	180	18	3.21±0.10	114.7±0.9	2.8	-2.437	-2.089	-0.06±0.07
755.5244	V	180	18	3.52±0.10	115.6±0.8	2.7	-2.743	-2.206	0.05±0.07
755.5313	V	180	18	3.16±0.10	114.1±0.9	2.8	-2.356	-2.106	-0.02±0.07
755.5368	V	180	18	3.32±0.10	113.5±0.8	2.8	-2.428	-2.264	-0.10±0.07
755.5417	V	180	18	3.34±0.10	116.2±0.9	2.9	-2.646	-2.038	-0.09±0.07

Table 21. Polarimetry of **He 3-365, MWC 272, HD 90578**

JD2449000+	filter	t,(sec)	N	$p \pm \sigma_p(\%)$	$\Theta \pm \sigma_\Theta(^\circ)$	$\sigma_1(^\circ)$	Ux10^2	Qx10^2	$p_c \pm \sigma_{p_c}(\%)$
				He 3-365					
742.4898	U	240	24	1.55±0.21	157.3±3.9	6.0	-1.104	1.088	0.04±0.15
742.4919	B	180	18	1.55±0.25	161.3±4.6	7.2	-0.941	1.231	-0.08±0.18
742.4933	V	120	12	1.11±0.12	151.3±3.1	3.4	-0.935	0.598	-0.15±0.08
743.5196	U	180	18	1.11±0.22	152.9±5.3	6.3	-0.900	0.649	-0.04±0.16
743.5217	B	180	18	1.27±0.23	143.1±5.0	6.6	-1.220	0.354	0.09±0.16
743.5224	V	180	18	1.15±0.15	156.7±4.8	4.3	-0.836	0.790	-0.13±0.11
743.5335	U	240	24	0.89±0.19	157.7±6.1	5.5	-0.625	0.634	-0.21±0.14
743.5356	B	180	18	1.74±0.23	151.1±3.9	6.7	-1.472	0.927	0.11±0.17
743.5376	V	180	18	0.89±0.09	150.3±2.8	2.5	-0.766	0.453	0.03±0.06
743.5522	U	240	24	1.30±0.18	149.0±4.0	5.2	-1.148	0.610	-0.24±0.13
743.5543	B	180	18	0.88±0.22	144.6±7.1	6.4	-0.831	0.289	0.22±0.16
743.5557	V	180	18	0.79±0.10	151.3±3.8	3.0	-0.666	0.426	0.11±0.07
744.5085	V	120	12	0.84±0.10	150.2±3.2	2.8	-0.725	0.425	-0.04±0.07
744.5140	V	180	18	0.88±0.08	160.0±2.6	2.3	-0.566	0.674	-0.00±0.06
746.5458	V	180	18	1.04±0.08	154.7±2.2	2.2	-0.804	0.660	-0.01±0.06
746.5513	U	240	24	1.33±0.17	161.0±3.7	4.8	-0.819	1.048	-0.11±0.12
746.5535	B	180	18	1.04±0.21	146.9±5.9	5.9	-0.952	0.420	-0.06±0.15
746.5549	V	120	12	0.91±0.10	160.5±3.0	2.7	-0.573	0.707	-0.01±0.07
748.4761	V	180	18	0.94±0.09	160.6±2.7	2.5	-0.589	0.733	-0.22±0.06
748.4817	U	240	24	1.19±0.19	163.0±4.6	5.3	-0.665	0.987	-0.07±0.13
748.4838	B	180	18	0.64±0.23	154.7±6.6	6.4	-0.495	0.406	0.24±0.16
748.4859	V	180	18	0.77±0.08	157.1±3.1	2.4	-0.552	0.537	-0.20±0.06
750.4635	U	240	24	1.15±0.17	157.5±4.2	4.9	-0.813	0.813	0.07±0.12
750.4656	B	180	18	0.97±0.21	153.5±6.3	5.9	-0.775	0.584	0.02±0.15
750.4677	V	180	18	1.00±0.08	160.1±2.2	2.2	-0.640	0.768	0.03±0.05
752.5078	U	240	24	1.41±0.17	150.8±3.6	5.0	-1.201	0.739	0.14±0.12
752.5099	B	180	18	1.08±0.21	147.9±5.7	6.0	-0.972	0.470	0.03±0.15
752.5119	V	180	18	0.81±0.08	154.3±2.8	2.3	-0.633	0.505	-0.01±0.06
				MWC 272					
576.3478	U	180	18	1.96±0.67	163.1±11.0	9.0	-1.090	1.626	-0.48±0.47
576.3492	B	120	12	3.51±0.28	168.1± 2.3	7.8	-1.416	3.212	-0.18±0.20
576.3504	V	100	10	3.02±0.12	168.1± 1.1	3.2	-1.219	2.763	-0.21±0.08
576.3513	R_c	80	8	2.90±0.08	166.3± 0.8	2.2	-1.335	2.575	0.03±0.05
576.3525	I_c	100	10	2.74±0.05	166.3± 0.5	1.5	-1.261	2.433	0.01±0.04
923.4817	V	600	20	3.261±0.059	164.5± 0.5	1.7	-1.690	2.795	0.037±0.041
923.4887	R_c	600	20	3.105±0.035	161.8± 0.3	1.0	-1.843	2.409	0.027±0.024
923.4956	I_c	600	20	2.866±0.028	160.7± 0.3	0.8	-1.788	2.240	0.043±0.020
				HD 90578					
744.5376	V	120	12	2.39±0.17	122.2±2.0	4.8	-2.155	-1.033	-0.11±0.12
744.5425	V	180	18	2.21±0.13	119.3±1.7	3.7	-1.886	-1.151	0.17±0.09
750.4801	U	240	24	2.38±0.21	122.5±2.6	6.1	-2.157	-1.006	0.23±0.15
750.4822	B	180	18	2.28±0.21	128.7±2.6	6.0	-2.225	-0.497	-0.16±0.15
750.4843	V	180	18	2.16±0.12	125.6±1.6	3.5	-2.045	-0.696	0.07±0.09
752.5355	U	240	24	2.52±0.21	124.7±2.4	6.2	-2.359	-0.887	0.10±0.15
752.5376	B	180	18	2.23±0.21	128.7±2.7	6.0	-2.176	-0.486	-0.08±0.15
752.5397	V	180	18	2.25±0.12	124.6±1.6	3.5	-2.130	-0.725	-0.01±0.09

Table 22. Polarimetry of **HD 303004, MWC 925, WRA 15–535**

JD2449000+	filter	t,(sec)	N	$p \pm \sigma_p(\%)$	$\Theta \pm \sigma_\Theta(^\circ)$	$\sigma_1(^\circ)$	Ux10^2	Qx10^2	$p_c \pm \sigma_{p_c}(\%)$
				HD 303004					
745.4917	V	180	18	4.32±0.14	113.3±0.9	4.0	-3.139	-2.968	0.08±0.10
745.4987	V	180	18	4.57±0.14	114.6±0.9	4.0	-3.459	-2.986	-0.29±0.10
745.5042	V	180	18	4.18±0.14	112.9±1.0	4.1	-2.997	-2.914	0.16±0.10
750.5023	U	240	24	4.19±0.31	112.1±2.1	8.8	-2.921	-3.003	0.19±0.22
750.5044	B	180	18	4.40±0.34	117.1±2.3	9.8	-3.569	-2.574	-0.01±0.24
750.5065	V	180	18	4.14±0.14	113.8±1.0	4.0	-3.057	-2.792	0.06±0.10
752.5508	U	240	24	3.97±0.31	112.6±2.2	8.8	-2.817	-2.797	0.03±0.22
752.5529	B	180	18	4.12±0.34	115.2±2.2	9.9	-3.406	-2.817	0.28±0.24
752.5550	V	180	18	4.37±0.14	112.7±0.9	4.0	-3.112	-3.068	-0.13±0.10
				MWC 925					
571.4259	U	240	24	0.92±0.18	144.4± 5.2	5.6	-0.871	0.296	0.28±0.13
571.4280	B	180	18	0.50±0.09	148.6± 5.2	2.5	-0.445	0.229	-0.00±0.06
571.4290	V	80	8	0.19±0.11	127.4±21.8	3.1	-0.183	-0.050	0.06±0.08
571.4293	R_c	30	3	0.12±0.17	161.1±40.6	5.0	-0.074	0.095	-0.05±0.06
571.4297	I_c	30	3	0.41±0.23	112.6±20.0	6.6	-0.291	-0.289	-0.02±0.16
574.3570	U	180	18	1.24±0.25	179.3± 5.8	7.0	-0.030	1.240	-0.07±0.17
574.3584	B	120	12	0.88±0.14	2.8± 4.6	3.9	0.086	0.876	-0.13±0.10
574.3595	V	100	10	0.62±0.12	166.4± 5.5	3.3	-0.283	0.551	0.07±0.08
574.3605	R_c	80	8	0.50±0.12	165.6± 7.0	3.5	-0.241	0.438	0.05±0.09
574.3616	I_c	100	10	0.11±0.13	16.9±36.2	3.7	0.061	0.091	0.14±0.09
574.3692	U	180	18	1.51±0.25	178.2± 4.7	7.1	-0.095	1.507	-0.15±0.17
574.3706	B	120	12	0.98±0.14	174.8± 4.1	3.9	-0.177	0.964	0.02±0.10
574.3718	V	120	12	0.52±0.12	173.5± 6.6	3.3	-0.117	0.507	-0.21±0.08
574.3727	R_c	80	8	0.32±0.13	170.6±13.8	3.6	-0.103	0.303	0.00±0.09
574.3739	I_c	100	10	0.26±0.13	164.0±17.5	3.8	-0.138	0.220	0.18±0.09
575.3974	U	180	18	1.06±0.17	17.7± 4.6	4.7	0.614	0.864	-0.10±0.12
575.3988	B	120	12	0.43±0.09	24.5± 6.0	2.5	0.325	0.282	0.12±0.06
575.4000	V	100	10	0.28±0.08	19.8± 8.5	2.2	0.178	0.216	0.03±0.05
575.4009	R_c	80	8	0.06±0.08	62.8±38.2	2.4	0.049	-0.035	-0.05±0.06
575.4021	I_c	100	10	0.11±0.09	91.0±29.0	2.4	-0.038	-0.110	-0.05±0.06
918.3908	V	240	24	0.08±0.06	143.9±28.1	1.6	-0.076	0.024	-0.03±0.04
918.3936	R_c	240	24	0.08±0.05	160.7±22.7	1.5	-0.050	0.063	0.02±0.04
918.3964	I_c	240	24	0.13±0.06	121.2±16.6	1.8	-0.115	-0.060	0.03±0.05
				WRA 15-535					
744.5230	V	180	18	2.55±0.10	43.3±1.1	2.9	2.546	0.151	0.06±0.07
744.5272	V	120	12	2.29±0.12	44.6±1.5	3.5	2.290	0.032	0.02±0.09
746.5208	V	180	18	2.93±0.10	43.8±1.0	2.9	2.927	0.123	0.05±0.07
746.5284	U	240	24	2.52±0.21	45.1±2.3	6.1	2.520	-0.009	-0.08±0.15
746.5305	B	180	18	2.47±0.37	46.3±4.3	10.4	2.467	-0.112	-0.03±0.26
746.5319	V	120	12	2.86±0.12	43.5±1.2	3.5	2.856	0.150	-0.13±0.09
748.4969	V	180	18	3.19±0.11	45.8±1.0	3.2	3.189	-0.089	0.02±0.08
748.5033	U	240	24	3.25±0.25	43.2±2.2	7.1	3.244	0.204	-0.02±0.18
748.5054	B	180	18	2.94±0.43	40.8±4.3	12.3	2.908	0.429	0.15±0.30
748.5075	V	180	18	3.26±0.12	45.9±1.0	3.4	3.258	-0.102	-0.04±0.08
749.5010	U	240	24	2.66±0.22	46.5±2.3	6.1	2.656	-0.139	-0.07±0.15
749.5031	B	180	18	2.72±0.37	51.4±3.8	10.4	2.652	-0.603	0.06±0.26
749.5052	V	180	18	3.00±0.10	48.1±0.9	2.9	2.982	-0.324	0.14±0.07
752.5216	U	240	24	1.80±0.20	41.0±3.2	5.8	1.782	0.251	-0.17±0.14
752.5237	B	180	18	2.18±0.34	42.7±4.4	9.8	2.173	0.175	-0.05±0.24
752.5258	V	180	18	2.05±0.10	47.9±1.3	2.7	2.040	-0.207	0.05±0.07