

Programm L10: Langperiodische Bedeckungsveränderliche

	Stern	Helligkeit			Typ	Elemente		Koordinaten						
		Max	Min I	Min II		Epoche (0)	Periode	Rekt.	Dekl.					
	SY	And	10.7	12.2		EA/DS	52530.4000	34.90890000	0	13	16.4	+ 43	42	41
	CD	And	9.9	10.4	10.4	EA/DS:	52522.6000	34.44370000	1	26	28.4	+ 44	21	25
	LL	Aqr	9.23	9.86	9.59	EA	48762.5520	20.17840000	22	34	42.2	- 3	35	58
	V889	Aql	8.52	9.10	9.0	EA/DM	52510.3300	11.12076000	19	18	49.8	+ 16	15	0
	RS	Ari	10.7	12.1	11.0	EA/DS	52507.4400	8.80315000	2	46	14.1	+ 27	52	39
	CQ	Aur	9.04	9.37	9.14	EA/GS/RS	52503.0000	10.62230000	6	3	53.6	+ 31	19	41
	epsil	Aur	2.92	3.83		EA/GS	35629.0000	9892.00000000	5	1	58.1	+ 43	49	24
	zeta	Aur	3.70	3.97		EA/GS	52968.7941	972.15091200	5	2	28.7	+ 41	4	33
	AN	Cam	10.4	11.2		EA/DS	52504.9000	21.01660000	4	5	57.6	+ 76	53	12
	S	Cnc	8.29	10.25	8.39	EA/DS	52501.6800	9.48449800	8	43	56.1	+ 19	2	3
	RU	Cnc	10.10	11.25	10.21	EA/DS/RS	52508.2900	10.17293100	8	37	30.1	+ 23	33	42
	RZ	Cnc	8.67	10.03	9.21	EA/GS/RS	52508.9600	21.64308000	8	39	8.5	+ 31	47	44
	TW	Cnc	8.50	8.97		EA	52516.7400	70.76020000	8	29	37.3	+ 12	27	20
	UU	Cnc	8.68	9.35	9.2	EB/GS	52573.4000	96.66800000	8	2	30.9	+ 15	10	42
	ZZ	Cnc	9.4	10.9		EA/DS	52518.4900	51.18920000	7	57	6.9	+ 10	59	5
	RX	Cas	8.64	9.49		EB/GS	52518.5000	32.33420000	3	7	45.8	+ 67	34	39
	SX	Cas	8.96	9.83	9.32	EA/GS	52502.1000	36.56560000	0	10	42.1	+ 54	53	29
	AQ	Cas	10.06	11.00	10.4	EA/D	52502.5200	11.72084000	1	19	10.3	+ 62	23	48
	BM	Cas	8.78	9.31	8.98	EB/GS	52603.3000	197.33000000	0	54	46.0	+ 64	5	5
	V459	Cas	10.9	11.6	11.6	EA/DM	52506.4640	8.45826200	1	11	29.9	+ 61	8	48
	EI	Cep	7.54	8.06	7.98	EA/DM	52500.7760	8.43934800	21	28	28.2	+ 76	24	13
	EX	Cep	11.4	11.8	11.6	EA/DM	52510.6600	13.43449000	2	3	59.4	+ 78	33	22
	TV	Cet	8.7	9.1	9.10	EA/DM	52500.3210	9.10329110	3	14	36.5	+ 2	45	16
	V367	Cyg	6.67	7.60	7.16	EB/GS/SD:	52510.8100	18.59800000	20	47	59.6	+ 39	17	16
	V541	Cyg	10.2	10.9	10.9	EA/DM	52505.1398	15.33787800	19	42	29.5	+ 31	19	40
	V788	Cyg	10.0	10.9		EA	26620.5400	23.92435000	20	27	34.1	+ 31	51	25
	NN	Del	8.49	8.92		EA	50227.6026	99.26840000	20	46	49.2	+ 7	33	10
	BF	Dra	10.1	10.8		EA	52500.7270	11.21100300	18	50	59.4	+ 69	52	57
	GV	Dra	8.59	8.70		EA	52501.7479	23.85426700	17	53	27.5	+ 52	23	8
	RY	Gem	8.69	11.04	8.75	EA/DS	52502.2100	9.30047000	7	27	24.2	+ 15	39	35
	OW	Gem	9.0	10.9		EA/GS:	15779.0000	1258.59000000	6	31	41.8	+ 17	4	56

AW	Her	9.65	11.0		EA/AR/RS	52500.2600	8.80079700	18	25	38.7	+ 18	17	40
DI	Her	8.39	9.11	8.95	EA/DM	52509.2110	10.55016900	18	53	26.2	+ 24	16	41
LV	Her	10.9	11.3		EA/D	52509.1690	18.43593000	17	35	32.4	+ 23	10	31
AI	Hya	9.35	9.94	9.84	EA+DSCTC	52502.9500	8.28965000	8	18	47.5	+ 0	17	1
RW	Lac	10.4	11.0 :	10.8	EA/DM	52502.5280	10.36920500	22	44	57.1	+ 49	39	27
HP	Lyr	10.5	11.0	11.0	EB/GS	52586.7000	138.64000000	19	21	39.1	+ 39	56	8
AR	Mon	8.62	9.47	9.03	EA/GS/RS	52522.5200	21.20780000	7	20	48.5	- 5	15	36
RZ	Oph	9.65:	10.42		EA/GS	52681.4000	261.93000000	18	45	46.4	+ 7	13	12
DN	Ori	9.8	11.1	9.9	EA/DS	52511.4300	12.96643000	6	0	28.3	+ 10	13	5
FO	Ori	9.5	10.3	9.7	EA/DS:	52501.2220	18.80053700	5	28	9.6	+ 3	37	23
V1016	Ori	6.72	7.65		EA	52501.5000	65.43280000	5	35	15.8	- 5	23	14
V1366	Ori	9.87	10.64		E:	0.0000	0.00000000	5	16	0.5	- 9	48	35
VW	Peg	9.9	10.6		EA	52520.7350	21.07174900	22	56	23.6	+ 33	13	44
AW	Peg	7.40	8.61	7.60	EA/DS	52505.0300	10.62257000	21	52	20.7	+ 24	0	44
DF	Peg	9.1	10.9		EA/DS	52511.1040	14.69874000	21	54	43.4	+ 14	33	28
RW	Per	9.68	11.36	9.78	EA/D	52500.1930	13.19892900	4	20	16.8	+ 42	18	52
AY	Per	9.8	10.6		EA/DS:	52507.2500	11.77651000	3	10	25.1	+ 50	55	54
LX	Per	8.10	8.93	8.38	EA/AR/RS	52506.1510	8.03819000	3	13	22.4	+ 48	6	31
EG	Ser	8.44	9.20		EA/SD:	52509.5600	9.94727000	18	26	2.2	- 1	40	51
V1094	Tau	8.95	9.43		EA/DM	52506.1260	8.98853000	4	12	3.6	+ 21	56	51