

Gwiazdy zmienne zaćmieniowe (I)

Nazwa	α_{2000}		δ_{2000}		m	A ₁	A ₂	D	d	Minimum	Okres
	h	m	°	'							
										2456...	d
U Cep	1	02.2	+81	52	6.8	2.3	0.1	9.6	2.3	294.01	2.4931
BX And	2	09.0	+40	48	8.9	0.7	0.3	W		294.01	0.6101
DO Cas	2	41.4	+60	34	8.6	0.7	0.2	β		293.82	0.6847
RZ Cas	2	48.9	+69	38	6.2	1.5	0.1	4.8	0	294.31	1.1953
XY Cet	2	59.5	+03	31	8.6	0.7	0.5	6.7	0	294.64	2.7807
β Per	3	08.2	+40	57	2.1	1.3	0.1	9.6	0	293.67	2.8674
BF Aur	5	05.1	+41	18	8.5	0.8	0.7	β		294.36	1.5832
TT Aur	5	09.7	+39	36	8.3	0.9	0.4	β		294.50	1.3327
SX Aur	5	11.7	+42	10	8.4	0.8	0.5	β		293.93	1.2101
WW Aur	6	32.5	+32	28	5.8	0.8	0.6	6.0	0	294.39	2.5250
YY CMi	8	06.6	+01	56	8.3	0.8	0.6	β		293.72	1.0940
SW Lyn	8	07.7	+41	48	9.5	0.7	0.1	2.0		293.80	0.6441
W UMa	9	43.8	+55	57	7.9	0.7	0.7	W		293.60	0.3336
TX UMa	10	45.4	+45	34	7.1	1.7	0.1	9.4	0	295.57	3.0633
AI Dra	16	56.3	+52	42	7.1	1.0	0.1	4.4	0	294.00	1.1988
U Oph	17	16.5	+01	12	5.9	0.7	0.6	7.0	0	293.65	1.6773
u Her	17	17.4	+33	06	4.6	0.7	0.3			295.54	2.0510
TX Her	17	18.6	+41	53	8.5	0.8	0.4	4.9	0	295.27	2.0598
RX Her	18	30.7	+12	36	7.3	0.6	0.5	6.0	0.9	293.62	1.7786
RS Sct	18	49.2	-10	14	8.6	1.2	0.3	β		293.80	0.6642
β Lyr	18	50.1	+33	22	3.3	0.9	0.5	β		302.09	12.9421
BH Dra	19	03.7	+57	28	8.4	0.9	0.2	7.0	0	294.98	1.8172
V548 Cyg	19	56.9	+54	48	8.9	0.8	0.1	β		295.23	1.8052
V477 Cyg	20	05.5	+31	59	8.5	0.8	0.2	4.0	0.2	295.01	2.3470
V346 Aql	20	10.0	+10	21	9.0	1.2	0.1	5.0	0	294.45	1.1064
MY Cyg	20	20.1	+33	57	8.7	0.7	0.7	7.2		296.68	4.0052
V836 Cyg	21	21.4	+35	45	8.6	0.7	0.2	β		294.11	0.6534
EE Peg	21	40.0	+09	11	6.9	0.7	0.2	6.4	0	294.90	2.6282
EK Cep	21	41.4	+69	42	8.0	1.3	0.1	6.4		297.69	4.4278
CM Lac	22	00.1	+44	33	8.5	1.0	0.3	4.0	0	294.28	1.6047
RT Lac	22	01.5	+43	53	8.8	1.1	0.8	β		294.54	5.0737
ZZ Cep	22	45.0	+68	08	8.6	1.0	0.1	5.1	0	294.44	2.1418
SW Lac	22	53.7	+37	56	8.5	0.8	0.8	W		293.61	0.3207
RT And	23	11.1	+53	01	8.9	0.9	0.3	2.6	0	294.05	0.6289

Gwiazdy zmienne zaćmieniowe (II)

Dz	U Cep	BX And	DO Cas	RZ Cas	XY Cet	β Per	BF Aur	TT Aur	SX Aur	WW Aur	YY CMi	SW Lyn
1	0	0 61	0 68	0	0	0	0	0	0	0	0	0 64
2		22 83	37	20			58	33	21		9	29 93
3	49	44	5 74	39	78	87		67	42	53	19	58
4		5 66	42	59			17	100	63		28	22 86
5	99	27 88	11 79	78			75		84		38	51
6		49	48	98	56	73		33		5	47	15 80
7		10 71	16 85				33	66	5		56	44
8	48	32 93	53	17			92	100	26	58	66	8 73
9		54	22 90	37	34	60			47		75	37
10	97	15 76	59	56			50	33	68		85	2 66
11		37 98	27 95	76				66	89	10	94	31 95
12		59	64	95	12	47	8	99				59
13	47	20 81	32				67		10	63	3	24 88
14		42	1 69	15	90			33	31		13	53
15	96	3 64	38	34		34	25	66	52		22	17 81
16		25 86	6 75	54			83	99	73	15	32	46
17		47	43	73	68				94		41	10 75
18	45	8 69	12 80	93		20	42	33		68	50	39
19		30 91	49				100	66	15		60	3 68
20	94	52	17 86	12	46			99	36		69	32 97
21		13 74	54	32		7	58		57	20	79	61
22		35 96	22 91	51				32	78		88	25 90
23	44	57	59	71	25	94	17	66	99	73	97	54
24		18 79	28 96	91			75	99				19 83
25	93	40	65						20		7	47
26		1 62	33	10	3	81	33	32	41	25	16	12 76
27		23 84	2 70	30			91	65	62		26	41
28	42	45	39	49	81			99	83	78	35	5 69
29		7 68	7 76	69		67	50				44	34 98
30	92	29 90	44	88				32	4		54	63
31		51	13 81		59		8	65	25	30	63	27 92
Mi												
1	51	51	32	81	-164	17	86	100	43	89	22	30
2	-57	2	13	88	73	71	-6	65	89	19	95	22
3	-114	8	20	37	54	-148	44	64	72	-3	30	56
4	27	20	1	45	13	-94	-48	29	-2	-73	-7	47
5	18	9	13	33	71	60	-40	94	23	-43	57	10
6	-90	21	63	41	30	-173	26	60	69	-113	20	2
7	-98	10	7	29	89	-19	34	-8	94	-83	83	29
8	43	22	56	37	48	35	-58	90	19	99	46	20
9	-66	34	37	44	7	89	9	56	66	30	10	12
10	-74	23	50	32	65	-43	17	-12	91	60	73	39
11	67	35	31	40	24	11	84	86	16	-10	36	30
12	59	24	43	28	83	-122	92	18	41	20	99	58

Gwiazdy zmienne zaćmieniowe (II – c.d.)

Dz	W UMa	TX Uma	AI Dra	U Oph	u Her	TX Her	RX Her	RS Sct	β Lyr	BH Dra	V548 Cyg	
1	0 33 67	0	0	0	0	0	0	0 66	0	0	0	
2	0 33 67		20	68			78	33 99		82	81	
3	0 34 67		40		5	6		66				
4	0 34 67	6	60	35			56	32 99		63	61	
5	0 34 67		80		10	12		65				
6	0 34 67		99	3			34	31 98		45	42	
7	1 34 67	13		71	15	18		64				
8	1 34 67		19				11	31 97		27	22	
9	1 34 67		39	39	20	24	89	64				
10	1 34 68	19	59					30 96		9	3	
11	1 34 68		79	6	26	30	67	63		90	83	
12	1 34 68		99	74				29 96				
13	1 34 68	25			31	36	45	62	94	72	64	
14	1 35 68		19	42				28 95				
15	1 35 68		39		36	42	23	61		54	44	
16	1 35 68	32	58	10				28 94				
17	1 35 68		78	77	41	48	1	61		36	25	
18	2 35 68		98				79	27 93				
19	2 35 68	38		45	46	54		60		17	5	
20	2 35 68		18				56	26 93		99	86	
21	2 35 69		38	13	51	60		59				
22	2 35 69	44	58	81			34	26 92		81	66	
23	2 35 69		78		56	66		58				
24	2 35 69		98	48			12	25 91		62	47	
25	2 36 69	51			61	72	90	58				
26	2 36 69		18	16				24 91	88	44	27	
27	2 36 69		37	84	66	78	68	57				
28	2 36 69	57	57					23 90		26	8	
29	3 36 69		77	51	71	84	46	56			88	
30	3 36 69		97					23 89		8		
31	3 36 69	63		19	77	90	24	55		89	69	
Mi												
1		10	-99	50	15	-1	-29	12	30	-436	-34	-8
2		13	-136	67	-66	-24	-39	-65	51	-947	-44	-39
3		15	-179	24	-14	47	45	-19	41	-1159	63	50
4		18	91	41	73	24	34	83	63	-376	53	18
5		21	-152	38	92	-105	-82	-72	52	-788	-40	87
6		23	-189	55	11	77	-92	30	8	-5	-51	56
7		26	-126	52	31	-52	-3	53	63	-417	39	-55
8		29	-163	69	-50	-75	-13	-23	19	-928	28	94
9		32	-199	86	37	-99	-23	78	41	-146	17	63
10		1	-136	83	56	-22	67	-76	30	-557	-75	-49
11		4	-173	-20	-25	-46	56	25	52	-1069	96	-80
12		7	-110	97	-6	31	-60	49	41	-186	4	-11

Gwiazdy zmienne zaćmieniowe (II – c.d.)

Dz	V477 Cyg	V346 Aql	MY Cyg	V836 Cyg	EE Peg	EK Cep	CM Lac	RT Lac	ZZ Cep	SW Lac	RT And
1	0	0	0	0 65	0	0	0	0	0	0 32 64 96	0 63
2		11		31 96			60			28 60 92	26 89
3	35	21		61	63				14	25 57 89	52
4		32		27 92			21			21 53 85	14 77
5	69	43	1	57		43	81		28	17 49 81	40
6		53		23 88	26			7		13 45 77	3 66
7		64		53			42		43	9 41 74	29 92
8	4	74		19 84	88					6 38 70	55
9		85	1	49		86	2		57	2 34 66 98	18 81
10	39	96		15 80			63			30 62 94	43
11				45	51			15	71	26 58 90	6 69
12	73	6		11 76			23			23 55 87	32 95
13		17	2	41			84		85	19 51 83	58
14		28		7 72	14	28				15 47 79	21 84
15	8	38		38			44		99	11 43 75	47
16		49		3 68	77			22		7 39 72	9 72
17	43	60	2	34 99			5			4 36 68 100	35 98
18		70		64		71	65		13	32 64 96	61
19	78	81		30 95	40					28 60 92	24 87
20		91		60			26		28	24 56 88	50
21			3	26 91			86	29		21 53 85	13 75
22	12	2		56	3				42	17 49 81	38
23		13		22 87		14	47			13 45 77	1 64
24	47	23		52	65				56	9 41 73	27 90
25		34	3	18 83			7			5 37 70	53
26	82	45		48			68	37	70	2 34 66 98	16 79
27		55		14 79	28	57				30 62 94	42
28		66		44			28		84	26 58 90	4 67
29	16	77	4	10 75	91		88			22 54 86	30 93
30		87		40					99	19 51 83	56
31	51	98		6 71		99	49	44		15 47 79	19 82
Mi											
1	-83	95	-82	61	-123	-23	78	-404	94	11	55
2	-132	93	22	32	-69	-24	27	48	-8	22	37
3	-116	59	25	41	22	-167	-45	-215	-23	12	4
4	70	57	-271	12	76	-168	65	-271	89	23	49
5	-114	44	-67	18	-33	-68	-47	-227	88	6	4
6	72	42	37	55	21	-69	62	-283	-14	17	49
7	-112	29	-159	60	-88	30	-49	-239	-15	32	5
8	74	27	-55	31	-35	30	60	-294	98	11	50
9	25	25	49	2	19	29	9	-350	-4	22	31
10	76	12	-147	8	-90	-314	58	-306	-5	4	50
11	27	10	-43	44	-36	-314	7	-362	-107	15	32
12	79	-3	-239	50	-145	-215	56	-317	-108	30	51