

### Cefeidy (I)

<b>Nazwa</b>	$\alpha_{2000}$	$\delta_{2000}$	$m_{\max}$	$m_{\min}$	<b>Maksimum</b>	<b>Okres</b>
	h m	° '	m	m	2458...	d
<b>TU Cas</b>	0 26.3	+51 17	6.8	8.2	119.67	2.1393
<b>SU Cas</b>	2 52.0	+68 53	5.7	6.2	119.52	1.9493
<b>SZ Tau</b>	4 37.2	+18 33	6.3	6.7	121.24	3.1487
<b>T Mon</b>	6 25.2	+07 05	5.6	6.6	134.70	27.0246
<b>RT Aur</b>	6 28.6	+30 30	5.0	5.8	120.99	3.7285
<b>W Gem</b>	6 35.0	+15 20	6.5	7.4	123.75	7.9138
<b>ζ Gem</b>	7 04.2	+20 35	3.6	4.2	128.61	10.1507
<b>BF Oph</b>	17 06.1	-26 35	6.9	7.7	123.19	4.0678
<b>X Sgr</b>	17 47.5	-27 50	4.2	4.9	126.51	7.0128
<b>Y Oph</b>	17 52.7	-06 09	5.9	6.5	124.75	17.1241
<b>W Sgr</b>	18 05.0	-29 35	4.3	5.1	124.32	7.5950
<b>AP Sgr</b>	18 13.0	-23 07	6.5	7.4	123.12	5.0579
<b>Y Sgr</b>	18 21.3	-18 52	5.2	6.2	122.84	5.7734
<b>U Sgr</b>	18 31.9	-19 08	6.3	7.2	124.10	6.7452
<b>V350 Sgr</b>	18 45.3	-20 39	7.1	7.8	119.58	5.1542
<b>YZ Sgr</b>	18 49.5	-16 44	7.0	7.8	127.69	9.5536
<b>BB Sgr</b>	18 51.0	-20 18	6.5	7.3	121.53	6.6370
<b>FF Aql</b>	18 58.2	+17 22	5.2	5.7	123.29	4.4709
<b>TT Aql</b>	19 08.2	+01 18	6.5	7.7	129.34	13.7546
<b>U Aql</b>	19 29.4	-07 03	6.1	6.9	122.35	7.0239
<b>SU Cyg</b>	19 44.8	+29 16	6.4	7.2	122.52	3.8455
<b>SV Vul</b>	19 51.6	+27 28	6.7	7.8	120.93	45.0121
<b>η Aql</b>	19 52.4	+01 01	3.5	4.4	124.12	7.1766
<b>S Sge</b>	19 56.1	+16 38	5.2	6.0	126.98	8.3821
<b>X Cyg</b>	20 43.4	+35 35	5.8	6.9	135.65	16.3863
<b>T Vul</b>	20 51.4	+28 15	5.4	6.1	120.77	4.4355
<b>DT Cyg</b>	21 06.5	+31 11	5.6	6.0	120.05	2.4992
<b>δ Cep</b>	22 29.2	+58 25	3.5	4.4	120.37	5.3663

**Cefeidy (II)**

<b>Dz</b>	<b>TU Cas</b>	<b>SU Cas</b>	<b>SZ Tau</b>	<b>T Mon</b>	<b>RT Aur</b>	<b>W Gem</b>	$\zeta$ <b>Gem</b>	<b>BF Oph</b>	<b>X Sgr</b>	<b>Y Oph</b>
1	0	0	0	0	0	0	0	0	0	0
2		95								
3	14									
4		90	15		73					
5	28							7		
6		85								
7	42		30							
8		80			46	91			1	
9	56							14		
10		75	45							
11	70						15			
12		70			19					
13	84		59					20		
14		65								
15	98				91				3	
16		59	74			83				
17								27		
18	11	54								12
19			89		64					
20	25	49								
21		44					30	34		
22	39								4	
23			4		37					
24	53	39				74				
25								41		
26	67	34	19							
27					10					
28	81	29		2						
29			34					47	5	
30	95	24			83					
31							45			
<b>Mi</b>										
1	17	2	-140	-1182	-224	-366	-104	-38	-1	-1188
2	-88	21	-92	-1580	32	-301	-159	-290	-296	-863
3	-107	-50	-58	-1677	-158	65	86	-243	-290	-238
4	2	-31	-9	-2075	97	-661	31	-89	-585	87
5	-3	88	-175	-2372	80	-496	77	-241	-79	-1201
6	-108	-88	-127	-67	-37	-430	22	-87	-374	-876
7	-113	31	22	-365	-54	-265	67	-240	-569	-451
8	-4	50	71	-762	-172	-199	12	-86	-162	-126
9	-109	68	-195	-1160	84	-134	-43	69	-457	-1514
10	-114	-8	-46	-1457	67	32	3	-84	49	-1089
11	-5	11	2	-1855	-50	97	-52	70	-246	-764
12	-10	-65	-164	-2153	-68	-529	-7	-82	-440	-339

**Cefeidy (II - c.d.)**

<b>Dz</b>	<b>W Sgr</b>	<b>AP Sgr</b>	<b>Y Sgr</b>	<b>U Sgr</b>	<b>V350 Sgr</b>	<b>YZ Sgr</b>	<b>BB Sgr</b>	<b>FF Aql</b>	<b>TT Aql</b>
1	0	0	0	0	0	0	0	0	0
2									
3									
4									
5								47	
6		6	77		15				
7				75			64		
8	60								
9								94	
10						55			
11		12			31				
12			55						
13									
14				49			27	41	75
15									
16	19	17			46				
17									
18			32					88	
19									
20						11	91		
21		23		24	62				
22									
23	79							35	
24			9						
25									
26		29			77				
27				98			55	83	
28									51
29			87			66			
30									
31	38	35			93				
<b>Mi</b>									
1	-278	-143	-243	-214	8	-137	-461	-68	-392
2	-340	-209	-456	58	1	-371	-243	-39	-741
3	-102	26	-370	-43	-222	-305	-388	-156	-790
4	-164	-39	-6	-445	-229	-538	-169	-126	-1139
5	-126	-4	-119	-73	-137	-672	-514	3	-13
6	-188	-70	-332	-475	-144	49	-296	33	-362
7	-150	-35	-446	-102	-52	-85	23	-285	-611
8	-212	-100	-82	-504	-59	-319	-423	-255	-960
9	-274	-166	-295	-231	-67	-553	-204	-225	67
10	-236	-131	-408	-533	26	-687	-549	-96	-183
11	-298	-196	-44	-261	18	35	-331	-66	-532
12	-260	-161	-158	-563	-404	-99	-12	64	-781

**Cefeidy (II - c.d.)**

<b>Dz</b>	<b>U Aql</b>	<b>SU Cyg</b>	<b>SV Vul</b>	<b>η Aql</b>	<b>S Sge</b>	<b>X Cyg</b>	<b>T Vul</b>	<b>DT Cyg</b>	<b>δ Cep</b>
1	0	0	0	0	0	0	0	0	0
2									
3								50	
4		85						100	
5							44		
6									37
7									
8	2	69		18				50	
9					38		87		
10								100	
11									73
12		54							
13								50	
14							31		
15	5			35				100	
16		38							
17					76	39			10
18							74	49	
19									
20		23						99	
21									
22	7			53					47
23							18	49	
24		7							
25								99	
26					15				
27		92					61		83
28								49	
29	10			71					
30								99	
31		76							
<b>Mi</b>									
1	-417	-83	-4358	-256	-91	-23	-317	55	87
2	-5	-106	-2957	-485	-676	-1485	-312	-46	-329
3	4	-215	-1256	-414	-123	-1007	-7	-97	90
4	-286	-238	-4356	74	-708	-830	-2	52	-326
5	-477	-162	-2854	-55	-356	-553	-341	51	-107
6	-65	-185	-1453	-285	-103	-375	-336	-50	13
7	-255	-109	48	-414	-588	-98	-232	-51	-304
8	-546	-132	-3052	74	-335	79	-227	98	-184
9	-134	-156	-1651	-155	-83	-1382	-222	-3	-64
10	-324	-79	-150	-284	-568	-1105	-117	-4	-381
11	88	-103	-3250	-514	-315	-928	-112	-105	-261
12	-102	-27	-1748	75	38	-650	-7	-106	-41