

Ephemeride für den Cometen 1898 I.

Fortsetzung zu A. N. 3499. 12^h M. Z. Paris.

1898	α app.	δ app.	$\log r$	$\log A$	H	1898	α app.	δ app.	$\log r$	$\log A$	H
Mai 1	0 ^h 37 ^m 2 ^s .98	+50° 48' 6".8	0.11999	0.27072		Juni 8	3 ^h 41 ^m 5 ^s .74	+56° 16' 32".4	0.23137	0.38042	
2	42 30.58	51 12 21.4	12285	27382	0.49	9	44 52.96	56 14 54.4	23420	38279	
3	47 58.19	51 35 27.2	12573	27693		10	48 36.61	56 13 1.4	23701	38512	
4	53 25.61	51 57 25.4	12862	28005		11	52 16.73	56 10 54.5	23981	38741	0.17
5	0 58 52.63	52 18 17.1	13152	28318		12	55 53.35	56 8 34.4	24261	38968	
6	1 4 19.03	52 38 3.9	13444	28631	0.44	13	3 59 26.49	56 6 2.1	24539	39190	
7	9 44.62	52 56 47.1	13737	28944		14	4 2 56.20	56 3 18.2	24815	39409	
8	15 9.20	53 14 28.4	14031	29258		15	6 22.51	56 0 23.6	25091	39625	0.16
9	20 32.55	53 31 9.2	14326	29571		16	9 45.46	55 57 19.0	25366	39837	
10	25 54.49	53 46 51.3	14621	29883	0.39	17	13 5.10	55 54 4.9	25639	40045	
11	31 14.81	54 1 36.2	14918	30195		18	16 21.46	55 50 42.2	25911	40250	
12	36 33.34	54 15 25.5	15214	30506		19	19 34.58	55 47 11.4	26181	40451	0.14
13	41 49.90	54 28 20.9	15512	30815		20	22 44.51	55 43 33.1	26451	40649	
14	47 4.31	54 40 24.2	15809	31123	0.35	21	25 51.30	55 39 47.8	26719	40843	
15	52 16.41	54 51 36.9	16107	31430		22	28 54.98	55 35 56.2	26986	41033	
16	1 57 26.04	55 2 0.9	16405	31735		23	31 55.59	55 31 58.6	27252	41220	0.13
17	2 2 33.06	55 11 37.7	16703	32038		24	34 53.19	55 27 55.7	27516	41403	
18	7 37.32	55 20 29.0	17001	32340	0.32	25	37 47.82	55 23 47.8	27779	41583	
19	12 38.70	55 28 36.5	17299	32639		26	40 39.53	55 19 35.5	28041	41759	
20	17 37.08	55 36 1.8	17596	32936		27	43 28.35	55 15 19.2	28302	41932	0.12
21	22 32.35	55 42 46.6	17894	33230		28	46 14.34	55 10 59.1	28561	42101	
22	27 24.41	55 48 52.4	18191	33522	0.28	29	48 57.54	55 6 35.8	28819	42267	
23	32 13.16	55 54 20.8	18487	33812		30	51 38.00	55 2 9.5	29075	42429	
24	36 58.54	55 59 13.4	18783	34099		Juli 1	54 15.76	54 57 40.8	29331	42587	0.11
25	41 40.46	56 3 31.7	19079	34383		2	56 50.86	54 53 9.8	29585	42743	
26	46 18.87	56 7 17.1	19374	34665	0.25	3	4 59 23.36	54 48 37.0	29838	42894	
27	50 53.72	56 10 31.2	19669	34943		4	5 1 53.29	54 44 2.6	30089	43042	
28	55 24.96	56 13 15.4	19962	35219		5	4 20.70	54 39 26.9	30339	43187	0.10
29	2 59 52.56	56 15 30.9	20255	35491		6	6 45.63	54 34 50.4	30588	43328	
30	3 4 16.49	56 17 19.2	20548	35761	0.23	7	9 8.11	54 30 13.1	30836	43466	
31	8 36.72	56 18 41.6	20839	36027		8	11 28.19	54 25 35.5	31082	43601	
Juni 1	12 53.26	56 19 39.4	21130	36291		9	13 45.90	54 20 57.9	31327	43732	0.10
2	17 6.09	56 20 13.7	21419	36551		10	16 1.27	54 16 20.1	31571	43859	
3	21 15.21	56 20 25.8	21708	36808	0.21	11	18 14.33	54 11 43.3	31814	43984	
4	25 20.64	56 20 16.9	21996	37061		12	20 25.12	54 7 6.0	32055	44104	
5	29 22.39	56 19 48.0	22283	37311		13	22 33.66	54 2 30.9	32295	44222	0.09
6	33 20.48	56 19 0.3	22568	37558		14	24 39.97	53 57 55.0	32534	44336	
7	37 14.92	56 17 54.7	22853	37802	0.19	15	26 44.09	53 53 21.6	32771	44447	
8	3 41 5.74	+56 16 32.4	0.23137	0.38042		16	5 28 46.05	+53 48 47.3	0.33007	0.44554	

Kopenhagen 1898 Juni 19.

S. K. Winther.

Request for observations of Procyon.

Having undertaken an investigation of the system of Procyon, I would be glad to receive any unpublished observations of this star relative to the neighboring stars B and C measured by Otto Struve at Poulkowa from 1851 to 1890.

Lowell Observatory, Flagstaff, Arizona, U.S.A., 1898 June 12.

T. J. J. See.

Inhalt zu Nr. 3507. *H. Battermann*. Mittlere Oerter für 1895.0 und Eigenbewegungen von 206 Polhöhensternen für Potsdam, Prag, Berlin. 33. — *A. A. Nijland*. Beobachtung der Venusbedeckung vom 22. Mai 1898. 45. — *G. Witt*. Notiz betreffend die Aufsuchung des Planeten (393) (1894 BG). 45. — *S. K. Winther*. Ephemeride für den Cometen 1898 I. 47. — *T. J. J. See*. Request for observations of Procyon. 47.