

$\beta$ or Inn.	Mov.	$T$	$P$	$a$	$e$	$i$	$\Omega$	$\omega$	Eph.	Auth.	Ref.	
		1919.35	39 <sup>a</sup> 26	0 <sup>a</sup> .41	0.22	34 <sup>a</sup> 8	37 <sup>a</sup> 8	165 <sup>a</sup> 7		<i>Hocks</i>	PP 31	1919
		1918.9	39.67	0.24	0.23	43.0	46.0	146.3		<i>Pob</i>	PP 31	1919
		1918.20	42.07	0.24	0.25	45.85	46.7	135.4		<i>Wrock</i>	PP 31	1919
		1918.38	40.53	0.24	0.24	40.8	43.95	144.35		<i>A</i>	PP 31	1919
		1918.65	41.0	0.23	0.25	41.3	50.8	138.0		<i>Bis</i>	Mans.	1925
		A 570. $14^h 27^m 9 + 27^a 8'$ . $6^m 6, 6^m 8$ . Az.										
6913	r	1924.88	28.45	0.21	0.17	35.8	170.9	219.9		<i>J. M. V.</i>	PP 35	1923
		Dunlop 165, $\alpha$ Cent. $14^h 32^m 8 - 60^a 25' 4$ . $0^m 3, 1^m 7$ . Go, K5.										
14 <sup>b</sup> 59	d	1851.50	77.0	15.5	0.95	47.77	86.12	291.37		<i>Jac</i>	MRAS 17	1848
		1863.25	79.0	—	0.82	—	—	32.7		<i>Jac</i>	AN 44.43	1850 <sup>2</sup>
		1859.42	80.94	13.57	0.78	62.88	16.70	26.03		<i>Hi</i>	Cit. from Gore	1851
		1858.012	75.3	30	0.97	77.83	177.83	—		<i>P</i>	MRAS 24	1854
		1857.012	82.59	31.76	0.97	77.33	2.58	27.65		<i>P</i>	MRAS 24	1854
		1871.345	77.809	20.58	0.70	80.95	22.35	58.43		<i>Cop</i>	Cit. from Gore	1869
		1874.2	76.25	20.13	0.64	81.22	24.30	59.20		<i>P</i>	MN 30	1870
		1874.85	85.042	21.80	0.67	82.31	21.80	59.53		<i>Hi</i>	MN 37	1877
		1875.97	77.42	17.50	0.53	79.53	25.78	54.83		<i>Elk</i>	Diss. Cit. fr. Gore	1880
		1875.74	80.34	17.20	0.53	79.53	25.22	52.5		<i>Gill</i>	MRAS 48	1882
		1875.951	76.222	17.33	0.52	79.25	25.51	54.99		<i>Dow</i>	MN 44	1884
		1875.447	87.438	18.89	0.54	79.79	25.83	48.98	1886-1901	<i>P</i>	MN 46	1886
		1875.715	81.185	17.71	0.53	79.36	25.1	52.02		<i>Rob</i>	AN 3175	1893
		1875.62	81.07	17.71	0.52	79.74	25.45	51.56		<i>See</i>	MN 53	1893
		1875.12	88.536	17.76	0.53	79.40	25.23	45.97	1895-1920	<i>Dob</i>	AN 3330	1895
		1876.02	79.123	18.45	0.51	79.23	25.42	52.88		—	AN 3330	1895
		1875.57	83.565	18.17	0.52	79.32	25.90	49.42		—	AN 3330	1895
		1875.70	81.1	17.70	0.53	79.30	25.15	52.00	1908-37	<i>See</i>	Ev.	1895
		1876.02	79.12	17.76	0.51	79.23	25.42	52.88		—	AN 4189	1908
		1875.63	78.81	17.54	0.51	79.05	25.30	51.63	1908-37	—	AN 4189	1908
		1875.6825	78.83	17.65	0.51	79.04	25.06	52.35	1906-20	<i>Lh</i>	Pots. 58	1908
		1875.759	80.089	17.67	0.52	79.23	25.45	52.13		<i>Fin</i>	UOC 68	1926
		$\Sigma$ 1865, $\zeta$ Bootis. $14^h 36^m 4 + 14^a 9'$ . $4^m 4, 4^m 8$ . Az.										
6955	r	1913.34	170.58	1.11	0.7	83.37	313.6	149.7		<i>Lh</i>	Pots. 58	1908
		1898.0	130.0	0.62	0.96	39.7	129	129		<i>Herz</i>	AN 4871	1917
		1898.5	139	0.89	0.96	62.0	158.8	48.8		<i>A</i>	PP 28	1916
		$\Sigma$ 1879. $14^h 41^m 4 + 10^a 5'$ . $7^m 8, 8^m 8$ . F8.										
6999	r	1865.0	146.9	0.92	0.58	67.8	64.02	222.78	1897-1901	<i>L</i>	MN 56	1896
		1865.0	155.0	0.84	0.65	63.6	60.8	222.9		<i>L</i>	MRAS 56	1903
		1868.30	238.0	1.06	0.70	57.6	74.1	208.6	1904-20	<i>Bis</i>	AN 3989 (= U 9.119) <sup>1)</sup>	1905
		1871.2	232.0	1.00	0.80	56.2	54.1	229.4	1910-35	<i>Com</i>	AJ 734	1918
		1871.0	240.0	1.10	0.78	60.4	53.4	228.6	1910-35	<i>Com</i>	AJ 734 (ref. in PA 26)	1918
		1868.14	177.9	0.79	0.62	51.2	70.6	211.7	1830-1950	<i>Jck</i>	Gr. = MN 80	1920
		$O\Sigma$ 285. $14^h 41^m 7 + 42^a 48'$ . $7^m 58, 8^m 3$ . F5.										
7001	r	—	62.7	—	—	—	—	—		$\beta$	Sid. Mess.	1891
		1881.93	118.57	0.46	0.58	45.7	106.97	161.4		<i>Gore</i>	MN 53	1893
		1885.3	62.1	0.39	0.43	44.3	54.3	180.0		$\beta$	LP 2	1891
											(= Sid. Mess.)	
		1882.53	76.67	0.40	0.47	41.95	62.2	162.23	1896-1900	<i>See</i>	AJ 356 (= Ev.)	1895
		1883.56	97.93	0.34	0.60	0.0	—	262.87	1904-14	<i>Bis</i>	AN 3989 (= U9) <sup>2)</sup>	1905
		1882.64	88.5	0.33	0.55	25.6	41.7	222.3	1840-1930	<i>Jck</i>	Gr. (MN 80)	1920
		$\Sigma$ 1888, $\xi$ Bootis. $14^h 46^m 8 + 19^a 31'$ . $4^m 80, 6^m 82$ . G5.										
7034	r	1779.958	117.14	12.56	0.59	80.1	0.0	101.0		<i>h</i>	MRAS 6	1833
		1761.71	160.695	5.59	0.45	52.7	172.7	315.2		<i>Mä</i>	Hdb (= Dop. 15)	1853
		1779.75	168.91	9.95	0.78	71.6	11.4	96.4		<i>Hi</i>	MN 32	1872

1) Ephemeris in U 9.

2) Eph. U 9.