

$\beta$ or Inn.	Nov.	$T$	$P$	$a$	$e$	$i$	$\Omega$	$m$	Eph.	Auth.	Ref.	
		1890.25	57 <sup>a</sup> 25	1 <sup>n</sup> 16	0.37	55 <sup>o</sup> 6	161 <sup>a</sup> 4	121 <sup>o</sup> 8	1901-05	<i>See</i>	AN 3629	1890
		1892.33	45.1	0.97	0.20	52.2	158.8	144.5		<i>A</i>	PP 12	1900
		1889.45	48.45	0.77	0.25	41.02	74.5	330.8		<i>Lh</i>	Pots. 58	1908
		1890.62	55.11	1.08	0.34	55.0	160.9	125.8		<i>Ab</i>	Mem. Spet. 2.178	1912
		1889.60	47.0	0.91	0.22	42.7	149.8	105.5	1914-23	<i>A</i>	LP 12	1914
		1889.30	49.16	0.96	0.22	42.7	163.0	118.0		<i>Bis</i>	Mans.	1925
		$\beta$ 1212, 24 Aquarii. $21^{\text{h}}34^{\text{m}}4 - 0^{\circ}33'$ . $7^{\text{m}}33$ , $7^{\text{m}}83$ . F8.										
11125	d	1922.94	71	0.66	0.89	66.78	147.19	275.87		<i>Kup</i>	Neth. 3	1925
		$\beta$ 989, $\pi$ Pegasi. $21^{\text{h}}40^{\text{m}}1 + 25^{\circ}11'$ . $4^{\text{m}}8$ , $5^{\text{m}}3$ . F5.										
11222 AB	r	—	11.13	—	—	—	—	—		$\beta$	MN 51	1891
		1898.8	11.54	0.21	0.20	65.98	125.66	199.9		<i>Gla</i>	MN 52	1892
		1886.0	11.37	0.29	0.40	77.5	109.2	106.1		$\beta$	LP 2	1894
		1896.03	11.42	0.42	0.49	81.2	116.25	89.2	1897-01	<i>See</i>	AN 3285 (= Ev.)	1895
		1897.8	11.35	—	0.49	—	—	—		<i>L</i>	MRAS 56	1906
		1886.50	11.17	0.27	0.28	73.18	294.62	59.04	1906-20	<i>Lh</i>	Pots. 58	1908
		1898.88	11.60	0.21	0.23	56.93	113.51	214.95		<i>Irw</i>	Poulk 89	1923
		$\Sigma$ 2909, $\zeta$ Aquarii. $22^{\text{h}}23^{\text{m}}7 - 0^{\circ}31'9$ . $4^{\text{m}}42$ , $4^{\text{m}}59$ . F5.										
11743	r	1924.15	1578.33	7.64	0.65	44.7	140.85	134.67		<i>Dob</i>	AN 2050	1875
		Krueger 60. $22^{\text{h}}24^{\text{m}}5 + 57^{\circ}12'$ . $9^{\text{m}}3$ , $10^{\text{m}}8$ . Mb.										
11761 AB	r	1921.8	37.8	2.55	0.59	35.0	40.3	274.0		<i>Russ</i>	AJ 711	1917
		1925.6	46.0	2.49	0.36	25.1	102.8	153.8	1917-26	<i>Russ</i>	AJ 711	1917
		1929.3	54.9	2.86	0.18	39.0	113.6	161.0	1917-26	<i>Russ</i>	AJ 711	1917
		1928.13	46.64	2.55	0.33	29.89	139.30	156.81		<i>Pavel</i>	AN 5047	1920
		1925.82	44.27	2.46	0.38	26.0	113.8	171.0	1926-36	<i>A</i>	LB 365 (= PP 37)	1925
		$\Sigma$ 2912, 37 Pegasi. $22^{\text{h}}24^{\text{m}}9 + 3^{\circ}56'$ . $5^{\text{m}}7$ , $7^{\text{m}}1$ . F5. •										
11763	d	1885.51	117.54	0.64	0.78	80.77	120.17	154.55		<i>Gore</i>	AN 3129	1892
		1905.0	136	0.72	0.53	84.6	117.0	180.0		<i>Bos</i>	Neth. 3	1925
		1908.0	150.0	0.81	0.51	90.0	117.0	200.0		<i>Bis</i>	Mans.	1925
		A 417, 83 Aquarii. $23^{\text{h}}0^{\text{m}} - 8^{\circ}14'$ . $5^{\text{m}}6$ , $7^{\text{m}}0$ . Fo.										
12143	d	1917.68	23.82	0.25	0.40	56.35	21.6	261.3	1920-27	<i>A</i>	LB 317	1918
		$O\Sigma$ 489, 33 $\pi$ Cephei. $23^{\text{h}}4^{\text{m}}7 + 74^{\circ}51'$ . $4^{\text{m}}7$ , $7^{\text{m}}0$ . G5.										
12196	d	1945.0	198.4	1.10	0.43	45.0	46.0	117.5		<i>Gla</i>	AN 2940	1880
		$\beta$ 80. $23^{\text{h}}18^{\text{m}}8 + 4^{\circ}52'$ . $8^{\text{m}}8$ , $8^{\text{m}}9$ . Ko.										
12290	d	1905.30	63.5	0.63	0.73	17.6	107.8	10.7	1909-19	<i>See</i>	MN 68	1908
		1905.0	95.2	0.72	0.77	22.95	6.2	102.3		<i>A</i>	PP 28	1916
		1904.9	156.2	0.96	0.84	0.0	98.0	—		<i>A</i>	PP 28	1916
		1904.69	85.7	0.79	0.77	43.0	174.1	288.9	1875-1930	<i>Jck</i>	Gr. (= MN 80)	1920
		$\beta$ 1266. $23^{\text{h}}25^{\text{m}}5 + 30^{\circ}18'$ . $8^{\text{m}}01$ , $8^{\text{m}}01$ . F5.										
12404 AB	r	1911.35	36.0	0.24	0.24	62.15	59.1	163.0	1914-23	<i>A</i>	LP 12 (= PA 22)	1914
		1909.8	40.0	0.22	0.33	48	46	133	1924-32	<i>A</i>	LB 348	1923
		Hn 60. $23^{\text{h}}56^{\text{m}}3 + 39^{\circ}5'$ . $8^{\text{m}}5$ , $8^{\text{m}}9$ . G5.										
12696	r	1870.0	40.0	0.58	0.60	73.8	143.3	225.1	1920-30	<i>Fx</i>	PA 19	1911
		1915.42	40.76	0.50	0.35	69.7	119.1	114.2		<i>Jck</i>	Gr. (= MN 80)	1920
		1902.8	144.0	0.64	0.53	50.0	138.3	138.0		<i>Bis</i>	Mans.	1925
		$\beta$ 733, 85 Pegasi. $23^{\text{h}}56^{\text{m}}9 + 26^{\circ}33'$ . $5^{\text{m}}8$ , $11^{\text{m}}0$ . Go.										
12701	d	1884.00	22.3	0.96	0.35	68.6	306.1	70.3		<i>Sbl</i>	AJ 185	1889
		1884.21	17.487	0.80	0.16	66.74	307.32	69.73		<i>Gla</i>	AN 3145	1893
		1883.80	24.0	0.89	0.39	55.6	116.3	265.4	1897-1901	<i>See</i>	AN 3339 (= Ev.)	1895
		1883.7	25.7	0.78	0.43	49.0	123.5	261.5		$\beta$	Y 1	1899
		1883.5	26.3	0.82	0.46	53.08	115.63	266.12		<i>Bow &amp; Furner</i>	MN 66	1906
		(24.5 of meridian observations)										
		1908.38	25.36	0.84	0.39	52.83	106.33	267.90	1907-12	<i>Dob</i>	AN 4110	1906
		1883.76	25.42	0.81	0.37	46.72	290.2	90.0	1906-20	<i>Lh</i>	Pots. 58	1908