Data	T.m. Roma	$\Delta\alpha$	$\Delta\delta$	Cf.	Obs.	α app.	$\log p.\Delta$	δ app.	$\log p.\Delta$	Red. ad l. app.	*
1903 (487) Venetia. Gr. 11.9.											
Nov. 11	12 ^h 18 ^m 53 ^s	-1 ^m 2 ^s 88	+1' 58" 8	9.3	M	4 ^h 54 ^m 1 ^s 00	9.156 _n	+ 9° 35' 19" 5	0.675	+4.509 - 0.1	38
12	10 1 5	-1 42.60	+1 7.2	12.4	B	4 53 21.30	9.545 _n	+ 9 34 27.9	0.707	+4.11 - 0.2	38
13	9 7 49	-2 26.32	+0 19.9	15.5	B	4 52 37.60	9.602 _n	+ 9 33 40.5	0.724	+4.13 - 0.2	38
16	10 32 19	-1 38.64	-4 55.3	12.4	B	4 50 11.14	9.450 _n	+ 9 31 41.9	0.693	+4.19 - 0.1	39
1903 (225) Henrietta. Gr. 13.0.											
Nov. 16	9 27 39	-0 26.49	-3 15.6	18.8	M	3 54 11.54	9.466 _n	+ 3 7 0.1	0.746	+4.09 + 5.8	40
21	9 40 21	-1 31.12	-2 15.7	12.3	M	3 50 28.93	9.376 _n	+ 2 39 46.6	0.747	+4.13 + 5.6	41
1903 (350) Ornamenta. Gr. 11.8.											
Nov. 19	9 41 51	+2 47.29	-7 15.2	9.3	M	5 7 33.95	9.906 _n	+ 7 55 57.0	0.721	+4.18 - 1.4	42
21	10 19 56	-0 13.45	-9 38.4	19.4	B	5 5 46.45	9.469 _n	+ 8 7 1.0	0.707	+4.22 - 1.7	43
1903 Cometa 1903 II. (Seguito e fine. Vedi A. N. 3838).											
Febb. 21	6 49 49	+0 17.00	-3 53.4	24.5	M	6 36 30.64	9.313 _n	+20 8 46.1	0.538	+1.80 - 10.9	44

Posizioni medie delle stelle di confronto.

*	α	δ	Autorità	*	α	δ	Autorità
1901.0				1902.0			
1	18 ^h 13 ^m 22 ^s 89	-35° 55' 49" 6	Cord. GC. 24050	22	19 ^h 47 ^m 11 ^s 38	-25° 42' 45" 3	Cord. GC. 27214
2	18 9 8.53	-36 36 14.3	1/2 (Cord. GC. 24839 + Wash ₂ 3656)	23	1 56 58.44	+ 2 17 26.6	113 Piscium. 10 ² yr. 684, 685
3	19 1 20.60	-18 53 25.0	Rad ₃ 5054	24	3 28 12.89	+17 53 50.9	AG. Berlin A. 949
4	19 33 59.90	-19 27 20.7	M ₁ 21164, Cinc. Z. 3264	25	6 2 0.25	+30 35 26.9	AG. Leiden 2453
5	19 14 59.65	-21 43 9.0	Cinc. Z. 3201	26	5 36 5.31	+29 40 37.0	AG. Cambr. 2613
6	19 16 20.49	-22 15 37.2	AWe. 15298	27	5 30 44.18	+29 15 7.8	AG. Cambr. 2548
7	0 39 20.19	+26 13 46.8	AG. Cambr. 426	1903.0			
8	0 42 50.29	+25 0 34.2	AG. Cambr. 470	28	14 2 30.06	-20 43 59.5	Rad ₃ 3657
9	0 36 20.71	+24 5 10.6	AG. Berlin B. 208	29	—	—	BD. -20° 43' 24
10	1 21 46.51	+ 3 1 19.2	AG. Albany 397	30	17 55 15.56	-23 32 59.5	Cord. GC. 24475
11	6 51 46.97	+24 56 1.3	AG. Berlin B. 2693	31	16 26 2.91	+21 42 2.3	β Herculis. B. A. J.
1902.0				32	19 3 52.38	-26 48 12.2	Cord. GC. 26220
12	9 37 7.84	+17 54 33.1	BD. +18° 22' 53, rif. colle equat. a BD. +18° 22' 54	33	16 35 3.79	-38 31 11.8	Cord. ZC. 16 ^h 23 ^m 10
13	8 53 1.70	+34 1 54.1	AG. Leid. Z. 280.96, 283.51, 32.46, 34.44	34	16 36 25.58	-38 29 6.2	Cord. ZC. 16 ^h 24 ^m 08
14	11 56 53.85	-11 20 17.4	1/2 (M ₂ 4231 + Sant ₃ 1409)	35	16 27 11.78	-37 10 32.4	Cord. GC. 22396
15	11 36 52.76	- 6 23 54.0	AG. Ottak. Z. 20, 24	36	0 50 8.66	+18 24 49.3	AG. Berlin A. 360
16	11 11 51.13	+ 4 29 17.8	AG. Albany 4234	37	—	—	BD. +26° 7' 08
17	—	—	BD. -5° 35' 32	38	4 54 59.79	+ 9 33 20.8	AG. Leipzig II 1919
18	20 14 7.42	-17 47 41.8	1/2 (AWe. 16048 + Kam ₁ 3980)	39	4 51 45.59	+ 9 36 37.3	AG. Leipz. II 1892, Gr. 8.6 stimata di 9.3, BD. 9.0
19	20 3 1.44	-22 58 40.5	Cord. DM. -23° 16' 016 rif. a Rad ₃ 5367	40	3 54 33.94	+ 3 10 9.9	AG. Albany 1166
20	19 48 16.31	-24 45 45.8	Cord. GC. 27240	41	3 51 55.92	+ 2 41 56.7	AG. Albany 1152
21	19 46 54.72	-25 27 20.2	Cord. ZC. 19 ^h 1894	42	5 4 42.52	+ 8 3 13.6	AG. Leipzig II 2027
				43	5 5 55.68	+ 8 16 41.1	AG. Leipzig II 2043
				44	6 36 11.84	+20 12 50.4	AG. Berlin B. 2532

Le osservazioni indicate B spettano al Dr. *Emilio Bianchi*. Col 1902 si usò l'equatoriale di 39 cm d'apertura. Micrometro filare; amplificazione 240.

Roma, 1903 Novembre 25.

E. Millosevich.

(255) *Oppavia* = 1904 NP. 1904 Marzo 20 10^h 45^m 17^s t. m. Roma (C. R.) $\Delta\alpha = -3^m 6^s 79$ $\Delta\delta = -0' 46'' 3$ Confr. 15.3 Grand. 12.7 α app. = 12^h 28^m 37^s 24 (9.312_n) δ app. = -0° 5' 49" 9 (0.767). Stella di confronto (1904.0): 12^h 31^m 42^s 16 +1^s 87 -0° 4' 52" 6 -11' 0 AG. Nicol. 3434. *E. Millosevich.*