1896	α app.	δ app.	$\log A$	t. di ab.	1896	α app.	δ app.	$\log A$	t. di ab.
Ott. 14	23 ^h 50 ^m 12 ^s .45	+ 6° 47' 20".9	0.2871	16 ^m 5 ^s	Ott. 17	23 ^h 49' 25".93	+ 6° 14' 8".1	0.2923	16 ^m 17 ^s *
15	49 48.23	6 36 9.5	2888	9	18	48 41.89	6 3 18.6	2942	21
16	23 49 25.05	+ 6 25 5.2	0.2905	16 13	19	23 48 21.91	+ 5 52 37.0	0.2961	16 26

Opposizione in AR. 1896 Settembre 22.7. Grandezza = 11.8.

Teramo (Osservatorio privato), 1896 Agosto 10.

V. Cerulli.

Beobachtung des Planeten (349) Dembowska.*)

1896 Agosto 11 12^h 45^m 50^s t. m. Berlino α app. = 22^h 23^m 10^s.59 (8.584_n) δ app. = -23° 2' 31".9 (0.913).

Stella di confronto: AWe. 17409.

Padova 1896 Agosto 12.

G. Ciscato.

*) Die Ephemeride Ristenpart in A. N. 3370 erfordert hiernach die Correction: -1^m 41^s.8 -6".3. Dieselbe wird durch ein am 14. August eingegangenes Telegramm von Prof. Abetti bestätigt. Kr.

Beobachtung des Planeten (304) Olga.

1896 Aug. 15 11^h 10^m 25^s M. Z. Düss. α app. = 22^h 5^m 47^s.56 (9.084_n) δ app. = -4° 18' 19".2 (0.861)

Vgl. 10 Grösse 10.3 Beobachter W. Luther.

Vergleichstern (1896.0): 22^h 8^m 18^s.00 +3^s.93 -4° 17' 21".4 +18".1 Berlin Mer. A. N. 1637.

Düsseldorf 1896 Aug. 16.

R. Luther.

Sonnenfinsterniss 1896 Aug. 8.

Nach einem weiteren Telegramm von Herrn E. Lindemann ist in Nowaja Semlja die Finsterniss beobachtet worden. Die Witterung war ferner günstig in Stockholm, Upsala und Leipzig; an allen drei Orten wurde der Austritt beobachtet. In Jena starker Nebel, in Pola Regen, in St. Beatenberg (Schweiz), woselbst sich zur Zeit Herr Dr. B. von Engelhardt aufhält, ganz trübe.

Kr.

Requests to Astronomers.

Mr. John Dickerman is engaged in computing the orbit of Swift's comet 1895 II, and would be exceedingly obliged for copies of any observations of it not heretofore published in the Astronomische Nachrichten, or in the Astronomical Journal. Such data may be sent to him at the Chamberlin Observatory, University Park, Colorado, U. S. A.

As the observatory is young, its library is meager, and donations of publications of other observatories are

urgently requested. Star catalogues are especially needed, and the undersigned will be glad to learn of any copies of modern catalogues which the observatory may acquire by purchase or gift. Publication No. I has already been issued, and its distribution awaits the completion of No. II, the manuscript for which is now in hand. Though University Park is within the city of Denver, it has a special post-office, so that all mail-matter should be addressed as above.

University Park, Colo., 1896 June.

Herbert A. Howe.

Mars. Herr J. Ritchie jr. telegraphirt aus Boston: »Ganges was observed doubled by Percival Lowell, Arizona, August 16.«

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