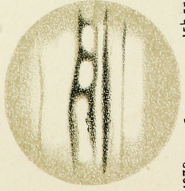
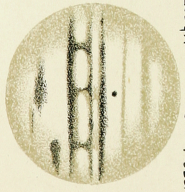
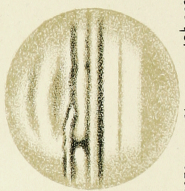
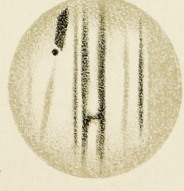
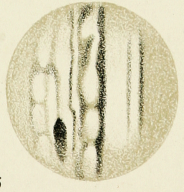
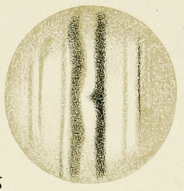
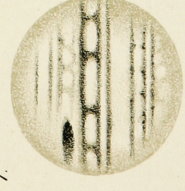
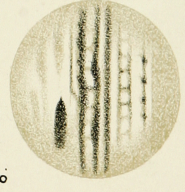
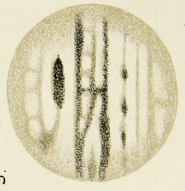
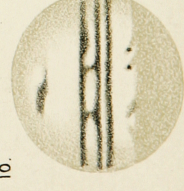
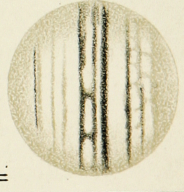
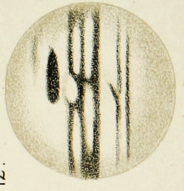
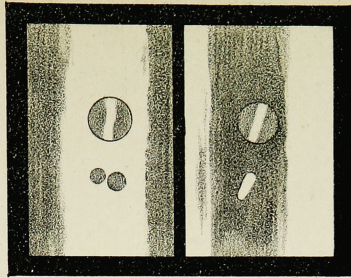


1.		15 ^h 55 ^m
2.		14 ^h 33 ^m
3.		13 ^h 38 ^m
4.		15 ^h 8 ^m
5.		8 ^h 34 ^m
6.		11 ^h 12 ^m
7.		14 ^h 29 ^m
8.		8 ^h 53 ^m
9.		11 ^h 7 ^m
10.		4 ^h 58 ^m
11.		6 ^h 52 ^m
12.		7 ^h 11 ^m

WEST.

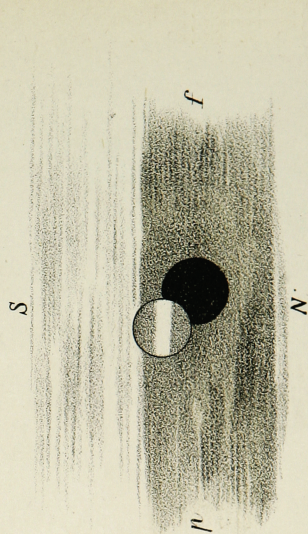
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The London Geographical Institute



Double transit of Satellite I.,
1890. Sep.: 8th

Satellite I., 1890. Sep.: 8 and 1891
Aug.: 3, and explanation of the
Phenomena.



Transit of Satellite I., and its shadow, 1893. Nov.: 19th
showing the phenomena of bright equatorial belt and dark poles.