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The Observatory Volume 19 (Paperback)

By Nasa Astrophysics Data Service

Rarebooksclub.com, United States, 2012. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****.This historic book may have numerous typos and missing text. Purchasers can download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1896 Excerpt: .his observations until the 18th of January, Cassini recognized the great distance of the comet from the Sun, but seems to have thought that the orbit was nearly circular: and quasi-planetary. Considering that its mean distance from the Sun was about 4-8 that of the Earth, he concluded that it was revolving round the Sun in a period of about ten years. More refined calculations have shown that the orbit is parabolic or even (according to Burckhardt) hyperbolic. The perihelion distance from the Sun is much greater than that of any other known comet, .being about 405 on the scale of the Earth s mean distance from.the Sun, which is only 115 less than the mean distance of Jupiter. Nicolas Sarrabat, it may be mentioned, the discoverer of thia comet, died a few years after the discovery, at a comparatively early age, whilst on a visit..



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