



Popular Astronomy Volume 5 (Paperback)

By Carleton College Observatory

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. 1898 Excerpt: .them for publication in Popular AstronOmy, where they will be accessible to those interested in the matter. These measures were all made with the filar micrometer of the 36-inch refractor of the Lick Observatory--except those of Mercury, which were obtained with the 12-inch at the transits of 1891 and 1894. Throughout, the measures were made by the method of double distances. Usually five settings were made in each position of the wire, the entire work requiring over four thousand two hundred individual settings of the wires. For, the asteroids, Uranus and Neptune and the satellite measures, 1000 diameters was uniformly used, while the measures of Mars, Jupiter and Saturn were made with 520 diameters. Mercury. This planet was observed at the transits of 1891 and 1894 under favorable conditions with the 12-inch refractor. The aperture was reduced to 4 inches in 1891 and to 5 and...



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