



Publications of the Astronomical Society of the Pacific Volume 27

By Astronomical Society of the Pacific

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. 1915 Excerpt: .mentioned by Dr. Aitken in the April number of this magazine. It brings the time of nearest approach to the Sun forward to July 17th. On that date the comet will be just a little more than unit distance (the mean distance of the Earth from the Sun) from the Sun. Its motion is in a plane inclined 540 to that of the ecliptic. The nearest approach to the Earth will be June 5th, when it will be distant from us a little less than forty million miles. On that date it will attain its maximum brilliancy, 205 times that at discovery. It will then probably be of about the second magnitude. At that time it will be 680 south of the equator, so that it cannot be seen from this latitude. The orbit of this comet is somewhat similar to that of the second comet...



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