



Contributions from the Princeton University Observatory Volume 3 (Paperback)

By Princeton University 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. 1915 Excerpt: .from the remaining 138 sets are given by him in the Publications of the Allegheny Observatory, 2, 54. The discussion of the uniform photometric orbit is now taken up again because it is believed some improvement can be made. The probability that the component stars are elliptical was suggested by Schlesinger, but the matter was not considered in the computations, evidently because of the uncertainty of the photometric work and because of the inconvenience of the methods of determining the ellipticity then in use. In the present discussion of the system the ellipticity shows up very distinctly and becomes of considerable importance, therefore, in deriving the orbital elements. The normal magnitudes are repeated from the Allegheny publication in the following table. The phases of the first column have been changed in the fifth to refer in all cases to the time of the preceding minimum, which...



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