



On the Convergency of the Series Used in the Determination of the Elements of Parabolic Orbits, and the Errors Introduced in the Elements by Imperfections of the Observations: A Dissertation Submitted to the

By William Albert Hamilton

Forgotten Books, United States, 2015. Paperback. Book Condition: New. 229 x 152 mm. Language: English . Brand New Book ***** Print on Demand *****. Excerpt from On the Convergency of the Series Used in the Determination of the Elements of Parabolic Orbits, and the Errors Introduced in the Elements by Imperfections of the Observations: A Dissertation Submitted to the Faculties of the Graduate Schools of Arts, Literature, and Science, in Candidacy for the Degree of Doctor of Philosophy 1. Introductory. - The elements of the orbit of a comet are usually determined by means of the data obtained at three separate, complete observations; and it often becomes a question of importance to the astronomer as to the suitability, or perhaps we might say the sufficiency, of such a set of observations to determine with accuracy the required elements. He is confronted, on the one hand, with a set of formulae somewhat complex in their nature, and which are subject to limitations in their application owing to the properties of the various functions involved in their construction; on the other hand, the data of observation are subject to limitations owing to unavoidable inaccuracies in the construction of the telescope and the multitude...

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