



Introduction to Analytical Mathematical Astronomy (A. M.A.) (Classic Reprint) (Paperback)

By J G a Goedhart

Forgotten Books, 2017. Paperback. Condition: New. Language: English . Brand New Book ***** Print on Demand *****. Excerpt from Introduction to Analytical Mathematical Astronomy (A. M.A.) First: The Law of Gravitation of Newton. Second: The Three Laws of Kepler. These Laws of Kepler have been obtained by him in an experimental way. Kepler took the different results of the observations and computations which already had been made by him and other astronomers and compared them until he at last arrived at the conviction, that certain obtained relations were the actual truth. He then incorporated his discoveries in the so called Three Laws of Kepler, and presented them to the world. The scientific world accepted these laws; and these, with Newton s Law of Gravitation, formed the foun dation of mathematical astronomy. Kepler s manner of investigation, however, was merely contemplative and superficial. He considered the phenomena in the solar system from the outside, without seeing any of the deeper questions, neither was there any possibility of grasping former situations. About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books. Find more at This book is a reproduction of an important historical work. Forgotten Books uses state-of-the-art technology...



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Reviews

Basically no terms to clarify. It is actually written in basic terms rather than confusing. I found out this ebook from my dad and I suggested this book to find out.

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