



A Discourse Read June 25, 1888 to Commemorate the Fiftieth Anniversary of the Dedication of the Hopkins Observatory of Williams College (Classic Reprint)

By Truman Henry Safford

Forgotten Books. Paperback. Condition: New. This item is printed on demand. 40 pages. Dimensions: 9.0in. x 6.0in. x 0.1in. Excerpt from A Discourse Read June 25, 1888 to Commemorate the Fiftieth Anniversary of the Dedication of the Hopkins Observatory of Williams College About two hundred years ago Isaac Newton published his famous Principia; the English title is The Mathematical Principles of Natural Philosophy. From that epoch dates modern astronomy; for the book laid down the law of universal gravitation, according to which the motions of the moon and planets are governed. The same law holds good to the remotest bounds of the universe; comets obey it in their journeys into far distant space, and double suns, in many solar systems, circle around each other in obedience to its formula. From the discovery of this far-reaching law of nature, the most delicate and exact observations became necessary to test it; for from its very essence it must have an exact fulfilment. Observers must now carry their work to the last degree of delicacy; they must study the structure of the human eye to learn what is the highest precision attainable by the sense of sight, when aided by the best optical glasses. Newton...



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