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Cosmos; A Sketch of a Physical Description of the Universe Volume 3

By Alexander von Humboldt

Theclassics.Us, United States, 2013. 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 usually download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1892 edition. Excerpt: . II. HATTIBAL AND TELESCOPIC VISION.--SCINTILLATION OF THE STABS. TELOCITY OF LIGHT. BESULTS OF PHOTOMETBY. The increased power of vision yielded nearly two hundred and fifty years ago by the invention of the telescope, has afforded to the eye, as the organ of sensuous cosmical contemplation, the noblest of all aids towards a knowledge of the contents of space, and the investigation of the configuration, physical character, and masses of the planets and their satellites. The first telescope was constructed in 1608, seven years after the death of the great observer, Tycho Brahe. Its earliest fruits were the successive discovery of the satellites of Jupiter, the Sun s spots, the crescent-shape of Venus, the ring of Saturn as a triple planetary formation, (planeta tergemijs,) telescopic stellar swarms, and the nebulae in Andromeda. In 1634, the French astronomer, Morin, eminent for his observations...



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