

THUMBNAIL
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Descriptive Astronomy An Elementary Exposition of the Facts, Principles, and Theories of Astronomical Science

By Forest Ray Moulton

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 82 pages. Dimensions: 9.7in. x 7.4in. x 0.2in. 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. 1912 edition. Excerpt: . . . if he could live there and exert the same energy, could jump 30 feet high.

Volcanic activity on the moon would throw matter six times as high as the same activity on the earth. Since matter weighs less on the moon, mountains could be piled six times as high before the rock would crush and break out at their bottoms. Perhaps this partly explains why mountains are so very high and rugged on the moon, as we shall presently see. Atmosphere of the Moon. The moon has little or no atmosphere. This is proved by the fact that its surface always stands out with remarkable distinctness, there never being the slightest evidence of clouds or obscuring vapor. It is also shown by the fact that when the moon passes between us and the sun there is no luminous ring around it as there would be...



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