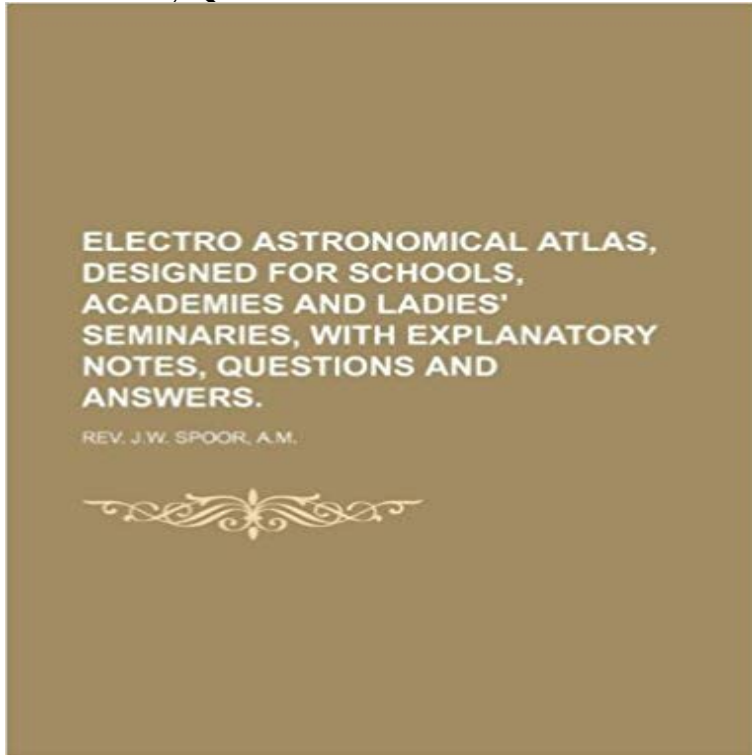


ELECTRO ASTRONOMICAL ATLAS, DESIGNED FOR SCHOOLS, ACADEMIES AND LADIES SEMINARIES, WITH EXPLANATORY NOTES, QUESTIONS AND ANSWERS.



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. 1874 Excerpt: ...miles in diameter. Q. What other peculiarity in their formation? A. They sometimes contain in their center one or more lofty peaks. Q. What is observed flowing out from all sides of these Ring mountains % A. There are seen streaks of light and shade radiating and spreading to a distance of several hundred miles. Q. What are these called % A. They are called radiating streaks. Q. How are they accounted for? A. They are considered by some to be streams of lava which have once flowed out in all directions from these volcanic mountains. Q. For what is Copernicus distinguished? A. It is one of the grandest of the Ring mountains. Q. What is the length of its diameter? A. It is fifty-six miles in diameter. Q. What is there peculiar in its formation? A. It has a central mountain, two of whose peaks are quite conspicuous. Q. How high does it rise and what is its form 1 A. It rises eleven thousand feet, and the summit is a narrow ridge, nearly circular in form. The Eclipses. Q. What is an Eclipse? A. It is an obstruction or obscurity of the light of the Sun or Moon by the interposition of some dark body between them and our sight. Q. What causes an Eclipse of the Moon? A. When the Moon, in its revolution around the Earth, passes into its shadow, she suffers an Eclipse? Q. What is the philosophical cause of an Eclipse? A. A body always casts its shadow in the opposite direction from which the light strikes it; the Sun is the great source of light and is nearly one million four hundred thousand times as large as the Earth, hence, owing to its immense size, the rays of light from the Sun would pass beyond the Earth, and at a distance of eight hundred and forty thousand miles would come together; and

the diameter of the Earth being about eight hundred thousand miles, the...

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