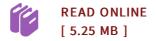




Radiant Energy and Its Analysis Its Relation to Modern Astrophysics

By Edgar Lucien Larkin

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 70 pages. Dimensions: 9.4in. x 7.2in. 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. 1903 edition. Excerpt: . . . toward the dawn further, when the -- Fifth tablet of Creation Myth, primitive Babylonian script. HISTORY OF THE SUN. When our sun had a diameter of twenty-five million million miles, which it had when extended halfway to its nearest neighboring sun, a volume of it, of the size of the earth, contained a quantity of ultragaseous matter which, if condensed into one chunk, and brought to the earths surface and weighed, would weigh 127 pounds. The volume of the earth is 260 billion cubic miles, so it required 292, 000 cubic miles to contain matter weighing one grain. A piece of brass of the size of this square, one-fortieth of an inch thick, weighs one grain. This is i 1 easily computed for the sun, planets and moons in the solar system contain a mass of two octillion tons, nearly. The primordial solar nebula must have been ...



Reviews

Simply no words and phrases to spell out. it was writtern extremely perfectly and useful. I am easily could possibly get a satisfaction of looking at a composed publication.

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Here is the best ebook i actually have go through until now. It really is simplistic but shocks within the fifty percent in the ebook. Your daily life period will probably be transform once you total reading this book. -- Elaina Funk