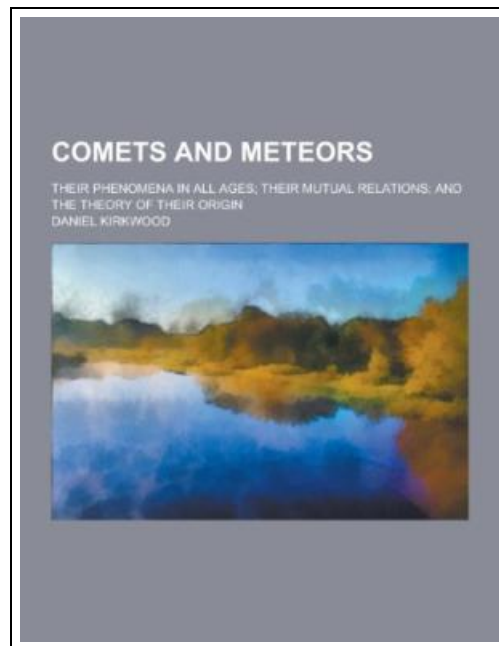


Comets and Meteors; Their Phenomena in All Ages; Their Mutual Relations; And the Theory of Their Origin



Filesize: 1.33 MB

Reviews

This pdf is so gripping and exciting. I actually have go through and that i am confident that i will going to read once again once more in the future. I discovered this publication from my dad and i advised this ebook to discover.

(Mr. Elwin McGlynn Jr.)

COMETS AND METEORS; THEIR PHENOMENA IN ALL AGES; THEIR MUTUAL RELATIONS; AND THE THEORY OF THEIR ORIGIN



To read **Comets and Meteors; Their Phenomena in All Ages; Their Mutual Relations; And the Theory of Their Origin** PDF, you should click the button listed below and download the document or get access to additional information which might be relevant to COMETS AND METEORS; THEIR PHENOMENA IN ALL AGES; THEIR MUTUAL RELATIONS; AND THE THEORY OF THEIR ORIGIN book.

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. 1873 edition. Excerpt: . 2. It is worthy of remark that no new elements have been found in meteoric stones. Humboldt, in his Cosmos, called attention to this interesting fact. I would ask, he remarks, why the elementary substances that compose one group of cosmical bodies, or one planetary system, may not in a great measure be identical? Why should we not adopt this view, since we may conjecture that those planetary bodies, like all the larger or smaller agglomerated masses revolving round the sun, have been thrown oft from the once far more expanded solar atmosphere, and have been formed from vaporous rings describing their orbits round the central body? 3. But while aerolites contain no elements but such as are found in the earth's crust, the manner in which these elements are combined and arranged is so peculiar that a skillful mineralogist will readily distinguish them from terrestrial substances. 4. Of the eighteen or nineteen elements hitherto observed in meteoric stones, iron is found in the greatest abundance. The specific gravities vary from 1.94 to 7.9Q1: the former being that of the stone of Alais; the latter that of the meteorite of Wayne county, Ohio, described by Professor J. L. Smith in Silliman's Journal for November, 1864, p. 385. 5. The average number of aerolitic falls in a year was estimated by Schreibers at 700. Baron Reichenbach, however, after a discussion of the data at hand, makes the number much larger. He regards...



Read Comets and Meteors; Their Phenomena in All Ages; Their Mutual Relations; And the Theory of Their Origin Online



Download PDF Comets and Meteors; Their Phenomena in All Ages; Their Mutual Relations; And the Theory of Their Origin

Other eBooks

**[PDF] The Diary of a Goose Girl (Illustrated 1902 Edition)**

Access the link below to download and read "The Diary of a Goose Girl (Illustrated 1902 Edition)" document.

[Download ePub »](#)

**[PDF] Weebies Family Halloween Night English Language: English Language British Full Colour**

Access the link below to download and read "Weebies Family Halloween Night English Language: English Language British Full Colour" document.

[Download ePub »](#)

**[PDF] Unplug Your Kids: A Parent's Guide to Raising Happy, Active and Well-Adjusted Children in the Digital Age**

Access the link below to download and read "Unplug Your Kids: A Parent's Guide to Raising Happy, Active and Well-Adjusted Children in the Digital Age" document.

[Download ePub »](#)

**[PDF] Because It Is Bitter, and Because It Is My Heart (Plume)**

Access the link below to download and read "Because It Is Bitter, and Because It Is My Heart (Plume)" document.

[Download ePub »](#)

**[PDF] Everything Your Baby Would Ask: If Only He or She Could Talk**

Access the link below to download and read "Everything Your Baby Would Ask: If Only He or She Could Talk" document.

[Download ePub »](#)

**[PDF] Way it is**

Access the link below to download and read "Way it is" document.

[Download ePub »](#)