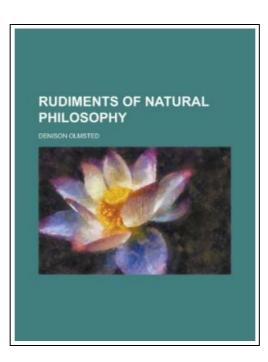
# Rudiments of natural philosophy



Filesize: 5.26 MB

## Reviews

This book is great. I have go through and so i am confident that i will going to read through once again again in the future. I am just easily can get a satisfaction of looking at a written book. (Miss Vernie Schimmel)

### **RUDIMENTS OF NATURAL PHILOSOPHY**



To get **Rudiments of natural philosophy** PDF, remember to refer to the button below and save the document or get access to other information which might be in conjuction with RUDIMENTS OF NATURAL PHILOSOPHY book.

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 78 pages. Dimensions: 9.7in. x 7.4in. x 0.2in.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. 1852 edition. Excerpt: . . . each end, forming tufts, Fig. 67. as is shown in figure 67. These two points are called the poles, and the straight line that joins them, the axis of the magnet. If we suspend, by a fine thread, a small needle, and approach toward it either pole of a metallic bar, the needle will rush toward it and attach itself strongly to the pole. By rubbing the needle on one of the poles of the magnet it will itself imbibe the same power of attracting iron, and become a magnet, having its poles. If we now bring first one pole of the magFig. 68. Fig. 69. netic bar toward the needle, and then the other pole, we shall find that one attracts, and the other repels the needle. Figure 68 represents two large sewing needles, magnetized, and suspended by fine threads. On approaching the north pole of a magnetic bar to the north poles of the needles, they are forcibly repelled; but on applying the south pole of a bar, as in figure 69, the north poles of the needles are attracted toward it. two senses in which the word is used. What are magnetic bars 1 what are the poles-r-the axis 1 How may a needle be magnetized How are its properties changed by this process 1 150. Let us suppose that the long needle represented in figure 70, has been rubbed on a magnet, so as to imbibe its properties, or to...

Read Rudiments of natural philosophy Online

Download PDF Rudiments of natural philosophy

#### See Also

	Ĩ	
l	_	

[PDF] The Whale Tells His Side of the Story Hey God, Ive Got Some Guy Named Jonah in My Stomach and I Think Im Gonna Throw Up Follow the web link below to read "The Whale Tells His Side of the Story Hey God, Ive Got Some Guy Named Jonah in My Stomach and I Think Im Gonna Throw Up" PDF document.

Download ePub

Download ePub

x

[PDF] God Loves You. Chester Blue Follow the web link below to read "God Loves You. Chester Blue" PDF document.

[PDF] Animalogy: Animal Analogies

Follow the web link below to read "Animalogy: Animal Analogies" PDF document. Download ePub

[PDF] Index to the Classified Subject Catalogue of the Buffalo Library; The Whole System Being Adopted from the Classification and Subject Index of Mr. Melvil Dewey, with Some Modifications .

Follow the web link below to read "Index to the Classified Subject Catalogue of the Buffalo Library; The Whole System Being Adopted from the Classification and Subject Index of Mr. Melvil Dewey, with Some Modifications ." PDF document. Download ePub

#### [PDF] Molly on the Shore, BFMS 1 Study score

Follow the web link below to read "Molly on the Shore, BFMS 1 Study score" PDF document. Download ePub

_	_	
	_	

#### [PDF] Froebel s Occupations

Follow the web link below to read "Froebel s Occupations" PDF document.