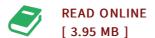




## Report of the Board of Regents Volume 24

By Smithsonian Institution Regents

Rarebooksclub.com, United States, 2012. 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 download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1871 Excerpt: .between Pontedera and Yolterra, the needle descended suddenly to 0, about which it oscillated, or even passed into the opposite quadrant, returning afterwards to the fixed deviation prescribed by the ascending current of the wire. In this case, also, I have every reason to believe, though I will not absolutely affirm it, that no voltaic current was introduced at such moments into the circuit so as to produce the oscillations in question. The experiments made in November, 1800, were conducted under better conditions when the correspondence between Courmayeur and Aosta had been suspended for two months. In these I was assisted by Signor Eccher, adjunct of the chair of physics in this museum, to whose zeal and love for science it is due that even under unfavorable circumstances of weather and place, especially in the winter, all possible precautions were used in order that the experiments...



## Reviews

Merely no words to explain. I really could comprehended everything out of this published e ebook. I found out this publication from my dad and i suggested this publication to learn.

-- Prof. Margarita Ledner PhD

This written pdf is fantastic. It normally is not going to expense a lot of. It is extremely difficult to leave it before concluding, once you begin to read the book.

-- Gilbert Stroman