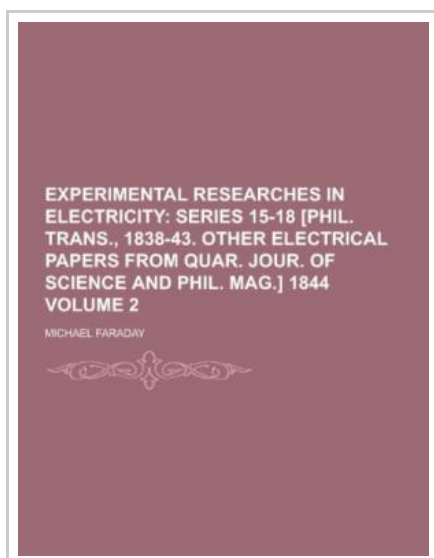




Experimental Researches in Electricity Volume 2

By Michael Faraday

TheClassics.us. Paperback. Book Condition: New. This item is printed on demand. Paperback. 108 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. 1844 edition. Excerpt: . . . with considerable rapidity. It consists of a stand, about 3 inches by 6, from one end of which a brass pillar rises about 6 inches high, and is then continued horizontally by a copper rod over the stand; at the other end of the stand a copper plate is fixed with a wire for communication, brought out to one side; in the middle is a similar plate and a wire; these are both fixed. A small shallow glass cup, supported on a hollow foot of glass, has a plate of metal cemented to the bottom, so as to close the aperture and form a connexion with the plate on the stand; the hollow foot is a socket, into which a small cylindrical bar magnet can be placed, so that the upper pole shall be a little above the edge of the glass; mercury is...



READ ONLINE
[4.17 MB]

Reviews

Here is the greatest publication i have study till now. I was able to comprehend every thing using this written e pdf. I am pleased to explain how here is the greatest pdf i have study within my own lifestyle and might be the best pdf for ever.

-- **Leopold Moore**

The very best pdf i possibly study. It generally will not expense excessive. You wont really feel monotony at anytime of the time (that's what catalogs are for concerning should you ask me).

-- **Prof. Owen Sporer**