



The Electrical Researches of Henry Cavendish, F. R. S. Written Between 1771 and 1781, Ed. from the Original Manuscript

By Henry Cavendish

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 160 pages. Dimensions: 9.7in. x 7.4in. x 0.3in. 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. 1879 Excerpt: . . . It must be observed that in those spaces in which we supposed the fluid to be moveable, as in the space ABba for example, though the fluid is able to move freely from the plane Ah to ab, that is, though it moves freely in the direction Aa or aA, or in a direction perpendicular to the plane of the plate, yet it must not be able to move lengthways, or from A to B, for if it could, and one end of the plate AE was electrified, some fluid would instantly flow from AE to BD, and make that end overcharged, which is well known not to be the case. The same thing must be observed also with regard to the two former ways of explaining this phenomenon. 353 The chief reason which induces me to prefer the latter way of accounting for it is...



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