



Relation by Measure of Common and Voltaic Electricity (Classic Reprint) (Paperback)

By Michael Faraday

Forgotten Books, United States, 2015. Paperback. Book Condition: New. 229 x 152 mm. Language: English . Brand New Book ***** Print on Demand *****.Excerpt from Relation by Measure of Common and Voltaic Electricity In the present volume are collected those papers on electrochemistry which contain the original statement of the fundamental laws and experiments on which the modern theory of electrolytic conduction is based. Of these, Faraday's law of definite electrochemical action and electrochemical equivalents, first stated in 1834, naturally takes precedence. This law is universally recognized as one of the few rigidly exact laws of nature, and lies at the basis of all electrochemical theory and practice. Of the extended series of experiments in electrochemistry, contained in the fifth and seventh series of Faraday's Experimental Researches, all of which touch more or less on the law in question, only those sections which have a direct bearing on the establishment of the law are here presented. Faraday's brief paper on the Relation by Measure of Common and Voltaic Electricity has been added as an introduction, as it was in this article that he was first led to a statement of the probable existence of the law to...



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