



Experimental Researches in Chemistry and Physics

By Michael Faraday

Theclassics.Us, United States, 2013. 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 usually download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1859 edition. Excerpt: . part of the chlorine had acted upon the alkali to form chloride and chlorate. 21. It would seem as if I were unacquainted with Dr. Granville s paper upon this subject, in the Quarterly Journal of Science, p. 371, were I to close my remarks without taking any notice of it. Unfortunately Dr. Granville has mistaken M. Labarraque s direction, and by passing chlorine, to complete saturation, through the carbonate, instead of using the quantities directed, has failed in obtaining Labarraque s really curious and very important liquid; to which, in consequence, not one of his observations or experiments applies, although the latter are quite correct in themselves. Royal Institution, Sept. 3, 1827. Anhydrous Crystals of Sulphate of Soda*. If a drop of a solution of sulphate of soda be placed upon a glass plate and allowed to evaporate spontaneously, it will leave...



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