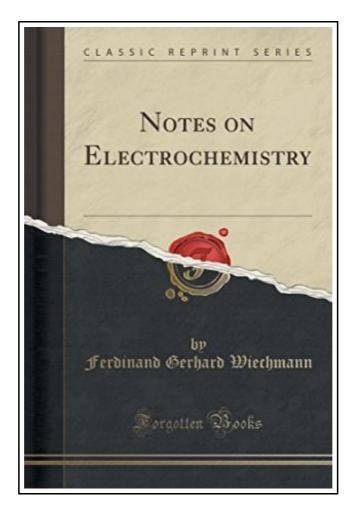
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Forgotten Books, United States, 2015. Paperback. Book Condition: New. 229 x 152 mm. Language: English . Brand New Book ***** Print on Demand *****. Excerpt from Notes on Electrochemistry The principal aim kept in view in the preparation of these notes has been the giving of a clear and concise presentation of the general principles which underlie electrochemical science. Endeavor has been made to meet the needs of students entering upon the study of electrochemistry and of chemists interested in the application of electrical energy to chemical problems. The literature of electrochemistry counts as its own a number of standard works which treat in detail the theories of the science, the methods of electrochemical analysis, and the applications of electrochemistry. Differing from these, the present notes aim merely to offer a general survey of the subject, to serve as an introduction to its study and to aid in the securing of a proper understanding and appreciation of the work along individual lines. In the chapter on electrotechnology, special endeavor has been made to secure the most recent and reliable data and full advantage has been taken of the information given in leading technical journals and in the excellent monographs of Foerster: Elektrochemie Wasseriger Losungen, and of Wright: Electric Furnaces and their Industrial Applications. It must however not be forgotten that exact data of technical operations are often very difficult to procure, and therefore the figures given, while well indicating the general conditions obtaining, cannot in all cases claim to be actual working formulae. About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books. Find more at This book is a reproduction of an important historical work. Forgotten Books uses state-of-the-art technology to digitally reconstruct the work, preserving the original format whilst repairing imperfections present in the aged...

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