



The Principles of Applied Electrochemistry (Classic Reprint)

By Arthur John Allmand D Sc

Forgotten Books, United States, 2015. Paperback. Book Condition: New. 229 x 152 mm. Language: English . Brand New Book ***** Print on Demand *****.Excerpt from The Principles of Applied Electrochemistry In writing this volume, which is designed for both technical men and students, I have treated the subject primarily from the standpoint of the theory and principles involved, being convinced that through their thorough comprehension the best results are to be obtained in practice. At the same time I have endeavoured to describe accurately and with a certain amount of detail the methods at present technically used. Such a book (Grundriss der technischen Elektrochemie) was written in 1898 by my teacher Professor F. Haber, but, though reprinted, has not been brought up to date or translated into English. The present book falls into two sections. Assuming an elementary knowledge of chemistry and electricity, Part I. is chiefly concerned with the treatment of the fundamental phenomena and theory of the electrochemistry of aqueous solutions. Particular stress is laid on irreversible effects, which though of very great importance in technical electrochemistry, seldom receive the attention they deserve. My great debt to Professor F. Foerster s Elektrochemie wasseriger Losungen will here, as at...



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