

The book was found

Modern Aspects Of Electrochemistry

modern aspects of electrochemistry no. 24

Edited by RALPH E. WHITE, B. E. CONWAY, and J.O'M. BOCKRIS



Synopsis

Integrating both theoretical and applied aspects of electrochemistry, this acclaimed monograph series presents a review of the latest advances in the field. The current volume includes chapters on the mechanism of nerve excitation from an electrochemical standpoint, the electronic factor in the kinetics of charge-transfer reaction, and five other subjects.

Book Information

Series: Modern Aspects of Electrochemistry (Book 24)

Paperback: 466 pages

Publisher: Springer; Softcover reprint of the original 1st ed. 1993 edition (October 25, 2012)

Language: English

ISBN-10: 1461363179

ISBN-13: 978-1461363170

Product Dimensions: 5.5 x 1.1 x 8.5 inches

Shipping Weight: 1.4 pounds (View shipping rates and policies)

Average Customer Review: Be the first to review this item

Best Sellers Rank: #2,642,741 in Books (See Top 100 in Books) #89 inà Â Books > Science &

Math > Chemistry > Physical & Theoretical > Electrochemistry #112 inà Â Books > Science &

Math > Chemistry > Electrochemistry #286 in A A Books > Engineering & Transportation >

Engineering > Materials & Material Science > Testing

Customer Reviews

From reviews of previous volumes: "This long-standing series continues its tradition of offering high quality reviews of established and emerging subject areas, together with the less common aspects of electrochemical science[...] Deserves a place in electrochemistry libraries and should prove useful to electrochemists and related workers."(Chemistry and Industry) "Continues the valuable service that has been rendered by the Modern Aspects series."(Journal of Electroanalytical Chemistry) Will definitely be of much use to researchers in the field of electrochemistry[...] The editors of this well-produced volume deserve all appreciation for maintaining the excellent standard of the series."(Bulletin of Electrochemistry) "Extremely well-referenced and very readable[...] Maintains the overall high standards of the series."(Journal of the American Chemical Society) From the reviews of the first edition: "As the most recent volume of a successful series established in 1954 and carefully continued, this book provides a timely collection of review papers covering all aspects of electrochemistry with representative contributions. ââ ¬Â| The researcher interested in

this field will appreciate the inclusion of fundamental aspects. $\tilde{A}\phi\hat{a} \neg \hat{A}|$ the book is a must for all libraries already owning previous volumes $\tilde{A}\phi\hat{a} \neg \hat{A}|$." (Rudolf Holze, Journal of Solid State Electrochemistry, Vol. 9 (4), 2005) --This text refers to an alternate Paperback edition.

Download to continue reading...

Modern Aspects of Electrochemistry No. 6 Electrolytes for Lithium and Lithium-Ion Batteries (Modern Aspects of Electrochemistry) Modern Aspects of Electrochemistry No. 20 Modern Aspects of Electrochemistry Practical Aspects of Interview and Interrogation, Second Edition (Practical Aspects of Criminal and Forensic Investigations) Clinical Aspects of Dental Materials: Theory Practice and Cases (Clinical Aspects of Dental Materials) Psychosocial Aspects of Healthcare (3rd Edition) (Drench, Psychosocial Aspects of Healthcare) Psychosocial Aspects of Healthcare (Drench, Psychosocial Aspects of Healthcare) Modern Electrochemistry 2B: Electrodics in Chemistry, Engineering, Biology and Environmental Science Modern Electrochemistry 1: Ionics, 2nd Edition Modern Electrochemistry: An Introduction to an Interdisciplinary Area, Vol. 2 Modern Electrochemistry: An Introduction to an Interdisciplinary Area, Vol. 1 Modern Electrochemistry 2A: Fundamentals of Electrodics Modern Essentials Bundle 6th - Modern Essentials 6th Edition a Contemporary Guide to the Therapeutic Use of Essential Oils, An Introduction to Modern Essentials, and Modern Essentials Reference Card Electrochemistry and Electrochemical Engineering. An Introduction Surface Electrochemistry: A Molecular Level Approach Electrochemistry Analytical Electrochemistry Interfacial Electrochemistry Electrochemistry: Principles, Methods, and Applications (Oxford Science Publications)

Contact Us

DMCA

Privacy

FAQ & Help