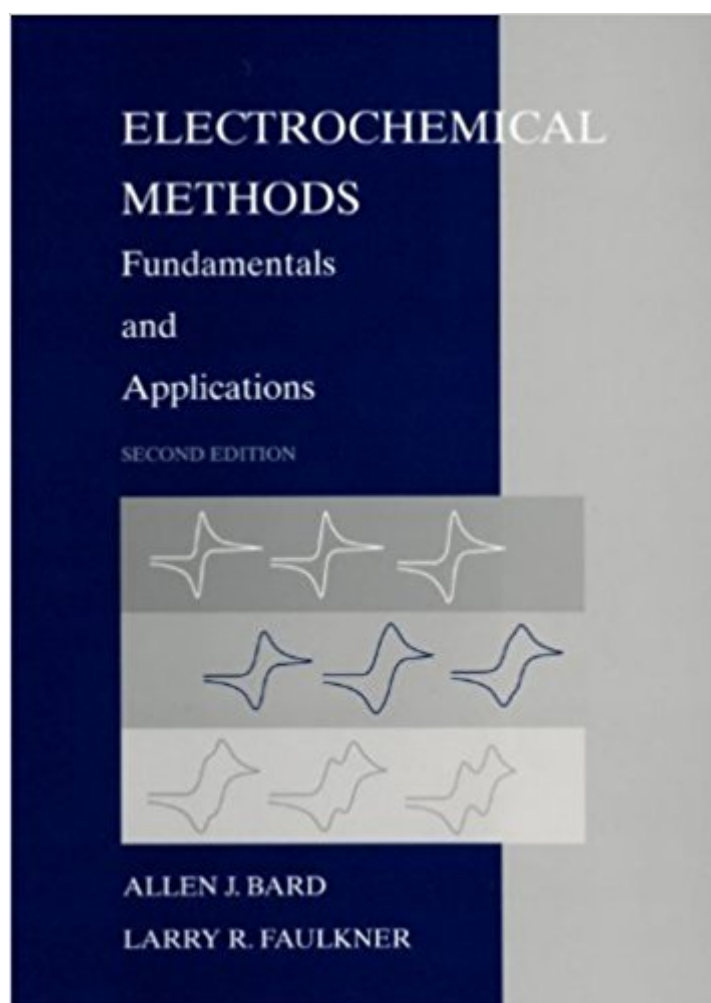


The book was found

Electrochemical Methods: Fundamentals And Applications, 2nd Edition



Synopsis

This edition is fully revised to reflect the current state of the field. Significant additions include ultramicroelectrodes, modified electrodes, and scanning probe methods. Many chapters have been modified and improved, including electrode kinetics, voltammetric methods, and mechanisms of coupled chemical reactions. --This text refers to the Hardcover edition.

Book Information

File Size: 16800 KB

Print Length: 864 pages

Simultaneous Device Usage: Up to 3 simultaneous devices, per publisher limits

Publisher: Wiley; 2 edition (December 1, 2011)

Publication Date: December 1, 2011

Sold by:Â Digital Services LLC

Language: English

ASIN: B006R6I71A

Text-to-Speech: Not enabled

X-Ray: Not Enabled

Word Wise: Not Enabled

Lending: Not Enabled

Enhanced Typesetting: Not Enabled

Best Sellers Rank: #135,102 Paid in Kindle Store (See Top 100 Paid in Kindle Store) #4 inÂ Books > Science & Math > Chemistry > Physical & Theoretical > Electrochemistry #5 inÂ Books > Science & Math > Chemistry > Electrochemistry #12 inÂ Kindle Store > Kindle eBooks > Nonfiction > Science > Chemistry > Physical & Theoretical

Customer Reviews

I am a graduate student in Chemistry that studies Electrochemistry. This text is a must! It describes all the fundamentals of electrochemistry but also goes in-depth on any topic you could imagine in electrochem. Awesome textbook from Bard.

Full of very useful information

This is a must own for any chemist who does more than just dabbling in electrochemistry. It's a one-stop shop for classical techniques that you can adapt for modern research.

GREAT

This book is a summary of all electrochemist topics that you have to know. I fully recommend it to people that want to start a library in electrochemistry.

Classical textbook. Famous and is on the table of almost every electrochemists. Only complaint is that the price is very high... But this goes true for almost every textbooks.

The authors go out of their way to describe background information including mathematics and chemistry. As with all texts, it is best supplemented by a good professor's course, but it is readable even without such. It is also good as a resource for active research, and most any laboratory that does any electrochemistry will have at least one copy.

Good quality and brand new. The best book for electrochemistry. It contains nearly everything you need when you doing electrochemisty.

[Download to continue reading...](#)

Electrochemical Methods: Fundamentals and Applications, 2nd Edition
Electrochemical Methods: Fundamentals and Applications Student Solutions Manual to accompany Electrochemical Methods: Fundamentals and Applications, 2e
Electrochemical Science and Technology: Fundamentals and Applications
Electrochemical Impedance Spectroscopy in PEM Fuel Cells: Fundamentals and Applications
Electrochemical Supercapacitors: Scientific Fundamentals and Technological Applications
Impedance Spectroscopy: Applications to Electrochemical and Dielectric Phenomena
Electrochemical Impedance Spectroscopy and its Applications
Fundamentals of Electrochemical Deposition
Fundamentals of Electrochemical Science
Modern Batteries: An Introduction to Electrochemical Power Sources, 2nd Edition
Fundamentals of Composites Manufacturing: Materials, Methods and Applications, Second Edition
3D Reconstruction: Methods, Applications and Challenges (Computer Science, Technology and Applications)
Molecular Diagnostics: Fundamentals, Methods and Clinical Applications
Applications of Social Research Methods to Questions in Information and Library Science, 2nd Edition
Electrochemical Systems, 3rd Edition
Scanning Electrochemical Microscopy, Second Edition
Plastic Injection Molding: Mold Design and Construction Fundamentals (Fundamentals of Injection Molding) (2673) (Fundamentals of injection molding series)
Plastic Injection Molding: Product Design & Material Selection Fundamentals (Vol II:

Fundamentals of Injection Molding) (Fundamentals of injection molding series) Electrochemical Power Sources: Batteries, Fuel Cells, and Supercapacitors (The ECS Series of Texts and Monographs)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)