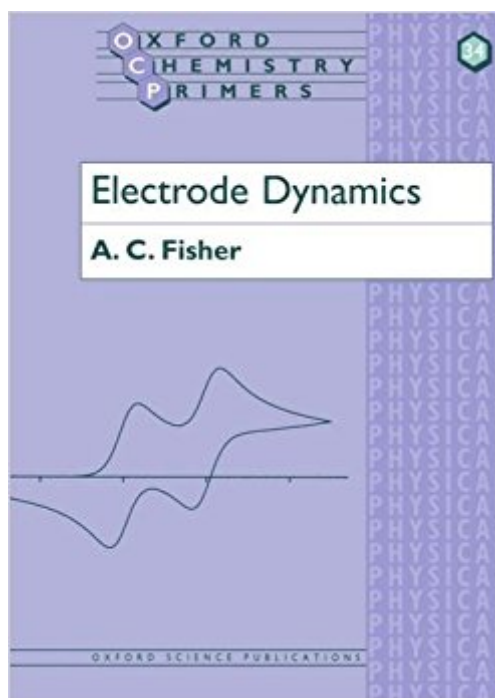


The book was found

Electrode Dynamics (Oxford Chemistry Primers)



Synopsis

This lavishly illustrated textbook provides a framework of the key concepts involved in electrochemical kinetics. A wide range of modern electrochemical techniques and applications are discussed. The mathematical content has been minimized for clarity, while retaining the important results necessary for physical insight. A substantial series of examples and illustrations is taken from the recent research literature to explore the potential applications of electrochemical techniques. This book will be of interest to students taking courses in chemistry, material science and physics.

Book Information

Series: Oxford Chemistry Primers (Book 34)

Paperback: 96 pages

Publisher: Oxford University Press; 1 edition (August 29, 1996)

Language: English

ISBN-10: 019855690X

ISBN-13: 978-0198556909

Product Dimensions: 9.6 x 0.2 x 7.4 inches

Shipping Weight: 7 ounces (View shipping rates and policies)

Average Customer Review: 4.1 out of 5 stars 2 customer reviews

Best Sellers Rank: #501,040 in Books (See Top 100 in Books) #16 in Books > Science & Math > Chemistry > Physical & Theoretical > Electrochemistry #18 in Books > Science & Math > Chemistry > Electrochemistry #107 in Books > Science & Math > Chemistry > Inorganic

Customer Reviews

'Well-presented text.' Aslib Book Guide, vol.61, no.11, November 1996 'It will be useful to those teaching early courses on fundamental electrochemistry, typically first and second year undergraduate courses in chemistry. ... it is good to find a concise book for just 5.99. The publishers are to be congratulated for bringing this Oxford chemistry primers series to the market at such a low price.' Chemistry in Britain, September 1997

This series of short texts provides accessible accounts of a range of essential topics in chemistry and chemical engineering.

Not many authors can discuss the topic this concisely

This book has basic topics, it's a short review but if you don't know anything about electrochemistry, you have to purchase it.

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

Electrode Dynamics (Oxford Chemistry Primers) Electrode Potentials (Oxford Chemistry Primers) Foundations of Organic Chemistry (Oxford Chemistry Primers) NMR Spectroscopy in Inorganic Chemistry (Oxford Chemistry Primers) Supramolecular Chemistry (Oxford Chemistry Primers) d-Block Chemistry (Oxford Chemistry Primers) Biocoordination Chemistry (Oxford Chemistry Primers) Coordination Chemistry of Macrocyclic Compounds (Oxford Chemistry Primers) Applied Organometallic Chemistry and Catalysis (Oxford Chemistry Primers) Radical Chemistry: The Fundamentals (Oxford Chemistry Primers) Protecting Group Chemistry (Oxford Chemistry Primers) Nuclear Magnetic Resonance (Oxford Chemistry Primers) NMR: THE TOOLKIT: How Pulse Sequences Work (Oxford Chemistry Primers) Statistical Thermodynamics (Oxford Chemistry Primers) Introduction to Organic Spectroscopy (Oxford Chemistry Primers) Inorganic Spectroscopic Methods (Oxford Chemistry Primers) Stereoelectronic Effects (Oxford Chemistry Primers) Magnetochemistry (Oxford Chemistry Primers) Introduction to Molecular Symmetry (Oxford Chemistry Primers) Photochemistry (Oxford Chemistry Primers)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)