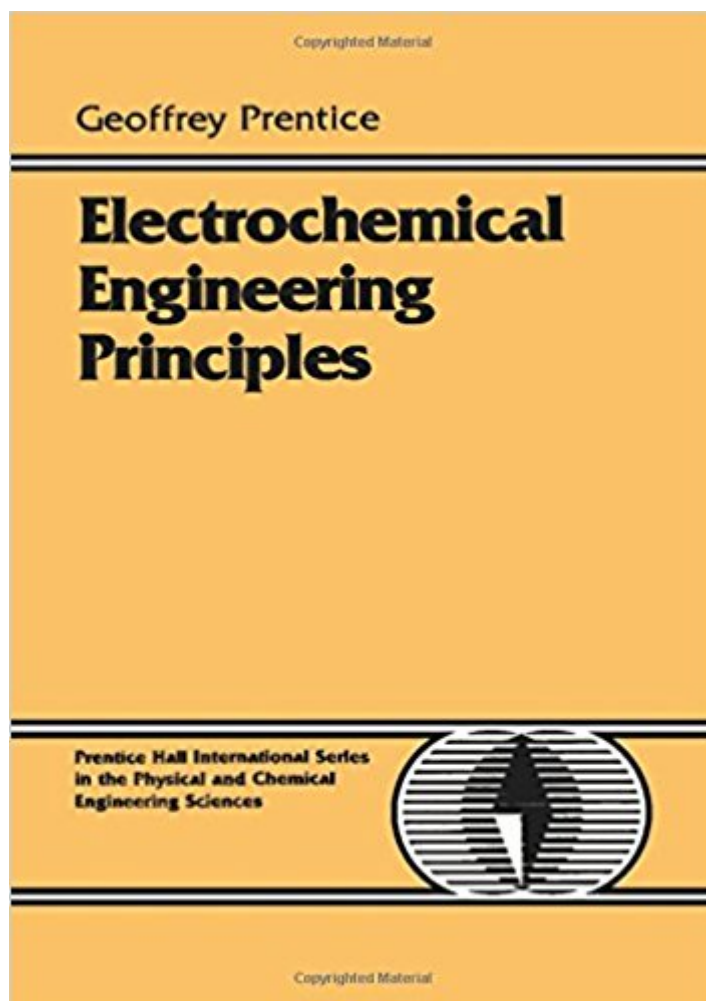




Ebook Directory
the best source of ebook

The book was found

Electrochemical Engineering Principles



Synopsis

A description of the basic principles of electrochemical engineering and their application to energy storage, industrial electrolysis, and corrosion.

Book Information

Paperback: 320 pages

Publisher: Prentice Hall; 1 edition (October 11, 1990)

Language: English

ISBN-10: 0132490382

ISBN-13: 978-0132490382

Product Dimensions: 5.9 x 0.8 x 8.9 inches

Shipping Weight: 15.2 ounces (View shipping rates and policies)

Average Customer Review: 3.6 out of 5 stars 6 customer reviews

Best Sellers Rank: #1,710,273 in Books (See Top 100 in Books) #58 in Books > Science & Math > Chemistry > Physical & Theoretical > Electrochemistry #1012 in Books > Textbooks > Engineering > Chemical Engineering #2075 in Books > Engineering & Transportation > Engineering > Chemical

Customer Reviews

A description of the basic principles of electrochemical engineering and their application to energy storage, industrial electrolysis, and corrosion.

There are so many errors in this book. Equations, tables.... it's pretty awful. While it does provide examples of simple systems, there is little explanation of how to extrapolate to more complicated systems.

that was in great condition.

good book

As a professional chef i need and use top quality knives. I have a number of well known brands and most are high quality. This product, however, particularly because of the price, is as good or better than most all of them. I am buying now just to have at this price. Don't wait get it, or get two. great! just fine, for myself, will buy next time .

I first came across this book while doing undergrad research in an electrochemistry lab. It is an excellent reference for going over the basics of electrochemistry, seeing the derivations of the equations governing kinetics, phase separation, and ionic mass transport, and seeing modeling and experimental methods. While I no longer work in electrochemistry, I recently had to use this book for one of my courses and found it quite useful for explaining the concepts of electrochemistry to someone who hasn't seen the subject in quite some time. If you need an excellent reference book this is it.

Electrochemical Engineering Principles Paperback: 320 pages Publisher: Prentice Hall PTR; 1st edition (October 1, 1990) Language: English ISBN-10: 0132490382 ISBN-13: 978-0132490382 this item, i want two books

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

Electrochemical Engineering Principles Electrochemistry and Electrochemical Engineering. An Introduction Introduction to Electrochemical Science and Engineering Electrochemical Systems (Prentice-Hall International Series in the Physical and Chemical Engineering Sciences) Biomedical Engineering Principles Of The Bionic Man (Series on Bioengineering & Biomedical Engineering) (Bioengineering & Biomedical Engineering (Paperback)) Modern Batteries: An Introduction to Electrochemical Power Sources, 2nd Edition Electrochemical Methods: Fundamentals and Applications Pulsed Electrochemical Detection in High-Performance Liquid Chromatography (Techniques in Analytical Chemistry) Student Solutions Manual to accompany Electrochemical Methods: Fundamentals and Applications, 2e Electrochemical Systems, 3rd Edition Atlas of Electrochemical Equilibria in Aqueous Solutions Electrochemical Systems Electrochemical Methods: Fundamentals and Applications, 2nd Edition Electrochemical Science and Technology: Fundamentals and Applications Electrochemical Impedance Spectroscopy Scanning Electrochemical Microscopy, Second Edition Impedance Spectroscopy: Applications to Electrochemical and Dielectric Phenomena Fundamentals of Electrochemical Deposition Electrochemical Impedance Spectroscopy and its Applications Electrochemical Impedance Spectroscopy in PEM Fuel Cells: Fundamentals and Applications

Contact Us

DMCA

Privacy

FAQ & Help