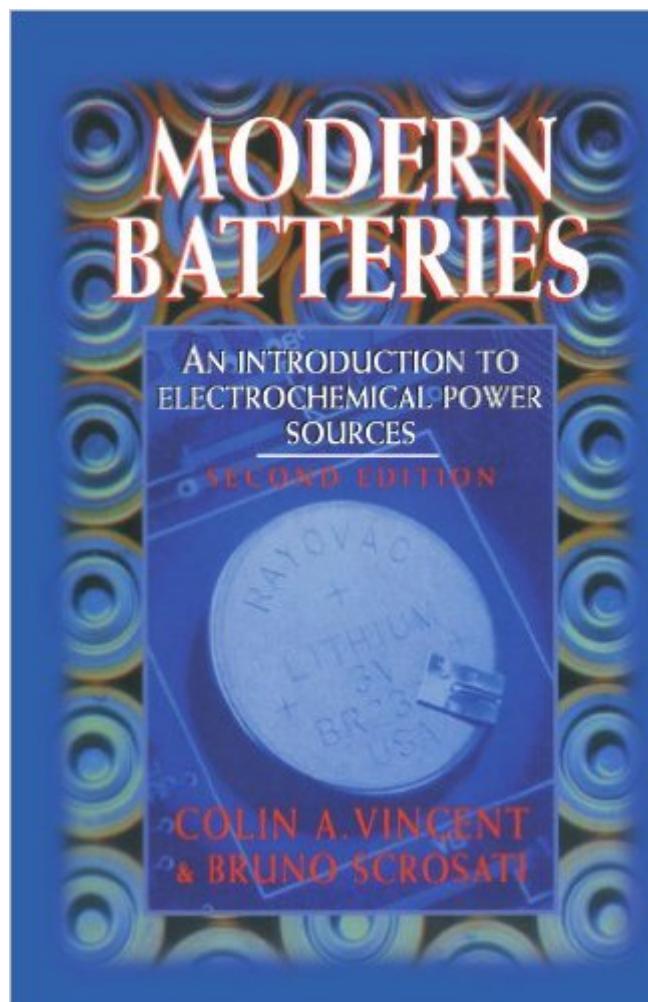


The book was found

Modern Batteries: An Introduction To Electrochemical Power Sources, 2nd Edition



Synopsis

Based on the successful first edition, this book gives a general theoretical introduction to electrochemical power cells (excluding fuel cells) followed by a comprehensive treatment of the principle battery types - covering chemistry, fabrication characteristics and applications. There have been many changes in the field over the last decade and many new systems have been commercialised. Since the recent advent of battery powered consumer products (mobile phones, camcorders, lap-tops etc.) advanced power sources have become far more important. This text provides an up-to-date account of batteries which is accessible to anyone with a basic knowledge of chemistry and physics.

Book Information

Paperback: 351 pages

Publisher: Butterworth-Heinemann; 2 edition (October 10, 1997)

Language: English

ISBN-10: 0340662786

ISBN-13: 978-0340662786

Product Dimensions: 6 x 0.8 x 9.4 inches

Shipping Weight: 1.3 pounds (View shipping rates and policies)

Average Customer Review: 4.0 out of 5 starsÂ See all reviewsÂ (1 customer review)

Best Sellers Rank: #1,750,124 in Books (See Top 100 in Books) #62 inÂ Books > Science & Math > Chemistry > Physical & Theoretical > Electrochemistry #354 inÂ Books > Engineering & Transportation > Engineering > Energy Production & Extraction > Electric #1071 inÂ Books > Textbooks > Engineering > Chemical Engineering

Customer Reviews

Instructor currently using chemical equations and has used other sources. Too bad that there is not a lab with course.

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

Modern Batteries: An Introduction to Electrochemical Power Sources, 2nd Edition Electrochemical Power Sources: Batteries, Fuel Cells, and Supercapacitors (The ECS Series of Texts and Monographs) Electrochemical Energy Storage for Renewable Sources and Grid Balancing Power Training: For Combat, MMA, Boxing, Wrestling, Martial Arts, and Self-Defense: How to Develop Knockout Punching Power, Kicking Power, Grappling Power, and Ground Fighting Power Tims

Guide to Batteries for Solar Power Electrolytes for Lithium and Lithium-Ion Batteries (Modern Aspects of Electrochemistry) Electrochemical Methods: Fundamentals and Applications, 2nd Edition Wholesale Sources: With more than 200 Product Sources for your eBay, , Flea Market and E-Commerce store. International Relations, International Security, and Comparative Politics: A Guide to Reference and Information Sources (Reference Sources in the Social Sciences) Sources of Indian Tradition, Vol. 2: Modern India and Pakistan (Introduction to Oriental Civilizations) Lithium-Ion Batteries Hazard and Use Assessment (SpringerBriefs in Fire) Marine Electrical and Electronics Bible: Fully Updated, with New Information on Batteries, Charging Systems, Wiring, Lightning and Corrosion ... GMDSS, GSP, Rada and Much More... Forts & coastal batteries of Grenada Lithium Batteries: Science and Technology Advanced Batteries: Materials Science Aspects Lithium-Ion Batteries: Science and Technologies Rechargeable Batteries: Materials, Technologies and New Trends (Green Energy and Technology) Batteries for Sustainability: Selected Entries from the Encyclopedia of Sustainability Science and Technology Nanoscale Technology for Advanced Lithium Batteries (Nanostructure Science and Technology) Electrochemical Systems, 3rd Edition

[Dmca](#)