

The book was found

Atlas Of Electrochemical Equilibria In Aqueous Solutions



Synopsis

Collected here in a condensed, logical and standardized form are the data which characterize the equilibrium conditions at 52 degrees centigrade of a very considerable number of processes involving water, hydrogen peroxide and 90 elements of the periodic system and are in direct relationship with the electrochemistry of aqueous solutions, both theoretical and applied: the extraction of metals, their finishing, corrosion and protection, analytical chemistry and other fields such as geology, whose connection with electrochemistry is not often very apparent.

Book Information

Paperback: 644 pages

Publisher: National Association of Corrosion; 2nd edition (June 1974)

Language: English

ISBN-10: 0915567989

ISBN-13: 978-0915567980

Product Dimensions: 1.2 x 8.5 x 11 inches

Shipping Weight: 4.4 pounds

Average Customer Review: 3.4 out of 5 stars 5 customer reviews

Best Sellers Rank: #761,769 in Books (See Top 100 in Books) #28 in Books > Science & Math > Chemistry > Physical & Theoretical > Electrochemistry #32 in Books > Science & Math > Chemistry > Electrochemistry #2301 in Books > Science & Math > Chemistry > General & Reference

Customer Reviews

Collected here in a condensed, logical and standardized form are the data which characterize the equilibrium conditions at 52 degrees centigrade of a very considerable number of processes involving water, hydrogen peroxide and 90 elements of the periodic system and are in direct relationship with the electrochemistry of aqueous solutions, both theoretical and applied: the extraction of metals, their finishing, corrosion and protection, analytical chemistry and other fields such as geology, whose connection with electrochemistry is not often very apparent.

In my company, there were two books that were used more than all the rest put together. Pourbaix's monumental work was one of them. I had a copy that was used so frequently that I had to have it rebound. When that copy was lost, I bought another one. I like the more flexible cover than the old hard cover one.

A classic that brings the thermodynamics to life. Helps provide a great tool for teaching and troubleshooting.

When I receive the book, the pack was broken and one edge of the book was crushed. I doesn't bother me to read this book, but just hurt my feelings.

The word is not clear, difficult to identify the words. very bad reading experience.

just what I wanted

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

Atlas of Electrochemical Equilibria in Aqueous Solutions
Aqueous Acid-base Equilibria and Titrations Qualitative Analysis and the Properties of the Ions in Aqueous Solutions (Saunders Golden Series)
Metal Complexes in Aqueous Solutions (Modern Inorganic Chemistry)
An Introduction to Aqueous Electrolyte Solutions Student Solutions Manual to accompany Electrochemical Methods: Fundamentals and Applications, 2e
Introduction to Phase Equilibria in Ceramics
Introduction to Phase Equilibria in Ceramic Systems
Aquatic Chemistry: Chemical Equilibria and Rates in Natural Waters
Working Guide to Vapor-Liquid Phase Equilibria Calculations
Chemical Equilibria in Soils
Aqueous Environmental Geochemistry
Aqueous Dielectrics (Studies in Chemical Physics)
Standard Potentials in Aqueous Solution (Monographs in Electroanalytical Chemistry and Electrochemistry)
X Ray Diffraction of Ions in Aqueous Solns
Aqueous Solubility Handbook of Aqueous Solubility Data, Second Edition
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)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)