



Electrochemistry

By Carl H. Hamann, Andrew Hamnett, Wolf Vielstich

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With the advent of materials science and nanotechnology, electrochemistry is becoming increasingly important and at the same time more interdisciplinary. This textbook provides a concise introduction to the fundamental principles of modern electrochemistry.

The authors are renowned scientists and experienced textbook authors, making the book scientifically up to date and thorough, but still didactically skillful and lucid. Whether you teach courses in electrochemistry or you still prepare for your exam ... This book will be the one to refer to!

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Electrochemistry By Carl H. Hamann, Andrew Hamnett, Wolf Vielstich Bibliography

- Sales Rank: #2705039 in Books
- Published on: 1998-03
- Original language: English
- Number of items: 1
- Dimensions: 9.63" h x .87" w x 6.69" l, .0 pounds
- Binding: Paperback
- 437 pages

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Editorial Review

Review

'Hamann et al. have successfully stripped away the stayed image of the subject and revealed all of the exciting aspects.

"Electrochemistry" really is "the Full Monty"!

(The Electrochemistry Newsletter)

'Physical chemists will appreciate the style of the book... This 423 page book is an interesting and brave attempt by experienced workers to bring together old and newer aspects of physical electrochemistry at a reasonable price. It should prove useful reading to many research workers in this and related fields.'

(Corrosion Management)

'This textbook... is scientifically up to date and thorough, but still didactically skilful and lucid.'

(Documentation Tech/Sci, HBLavoisier)

Well presented and illustrated the 423 pages will be a most valuable source of referenced information for the engineer who is involved with aspects of electrochemistry applications and its many interfaces.

(Materials & Manufacture)

Aimed mainly at undergraduate students of chemistry, this excellent text by German and British authors covers solution electrochemistry; kinetics; fused salts; industrial electrochemistry; and cells and electroanalysis. It is well illustrated and fully referenced.

(Aslib Book Guide)

Anyone - from advanced undergraduate up - wanting to be brought up to date in these fields will find the text highly useful.

(Times Higher Educational Supp.)

From the Publisher

With the advent of materials science and nanotechnology, electrochemistry is becoming increasingly important and interdisciplinary. This book is a concise introduction to the fundamental principles of modern electrochemistry and provides scientifically up-to-date and thorough data with clear and informative explanations.

About the Author

Hamann, Vielstich: Elektrochemie I, first published in 1988, 3-527-21100-4, DM 48.00, 205 pages.

Hamann, Vielstich: Elektrochemie II, first published in 1981, 3-527-21081-4, DM 58.00, 428 pages.

Alltogether about 19260 copies have been sold up to January 1997.

Users Review

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Kenneth Williams:

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