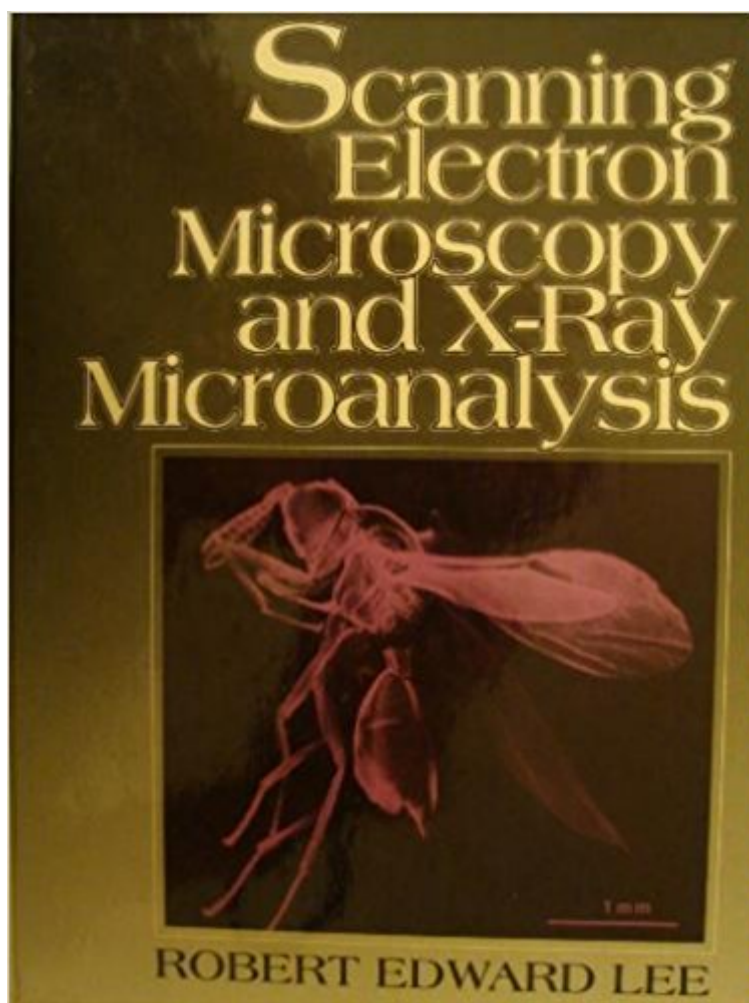


The book was found

Scanning Electron Microscopy And X-Ray Microanalysis



Synopsis

A clear description of the field of scanning electron microscopy and X-ray microanalysis, including coverage of specimen preparation, electron emission, lenses and electromagnetic fields, specimen-beam interactions, detectors, image construction, image processing, vacuum generation and energy and wavelength dispersive X-ray spectroscopy.

Book Information

Hardcover: 464 pages

Publisher: Prentice Hall (September 1992)

Language: English

ISBN-10: 0138137595

ISBN-13: 978-0138137595

Product Dimensions: 1 x 7.2 x 9.8 inches

Shipping Weight: 1.9 pounds

Average Customer Review: Be the first to review this item

Best Sellers Rank: #1,950,375 in Books (See Top 100 in Books) #60 in Books > Science & Math > Experiments, Instruments & Measurement > Electron Microscopes & Microscopy #21864 in Books > Science & Math > Physics #44020 in Books > Science & Math > Biological Sciences

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

Scanning Electron Microscopy and X-Ray Microanalysis: A Text for Biologists, Materials Scientists, and Geologists Scanning Electron Microscopy and X-Ray Microanalysis D. B. Williams's C. Barry Carter's Transmission Electron Microscopy 2nd(Second) edition (Transmission Electron Microscopy: A Textbook for Materials Science [Hardcover])(2009) Scanning Transmission Electron Microscopy: Imaging and Analysis Scanning Transmission Electron Microscopy of Nanomaterials: Basics of Imaging Analysis Typical Electron Microscope Investigations (Monographs in Practical Electron Microscopy in Materials Sci) Electron Diffraction in the Transmission Electron Microscope (Microscopy Handbooks) Nmap Network Scanning: The Official Nmap Project Guide to Network Discovery and Security Scanning Light and Electron Microscopy Diagnostic Electron Microscopy: A Practical Guide to Interpretation and Technique Principles and Techniques of Electron Microscopy: Biological Applications Handbook of Transmission Electron Microscopy Practical Electron Microscopy: A Beginner's Illustrated Guide Electron Microscopy, 2nd Edition Transmission Electron Microscopy: A Textbook for Materials Science (4 Vol set) Introduction to Electron Microscopy Transmission Electron Microscopy: Physics of Image Formation (Springer Series in Optical

Sciences) Sample Preparation Handbook for Transmission Electron Microscopy: Techniques 3D
Technology in Fine Art and Craft: Exploring 3D Printing, Scanning, Sculpting and Milling Design for
3D Printing: Scanning, Creating, Editing, Remixing, and Making in Three Dimensions

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)