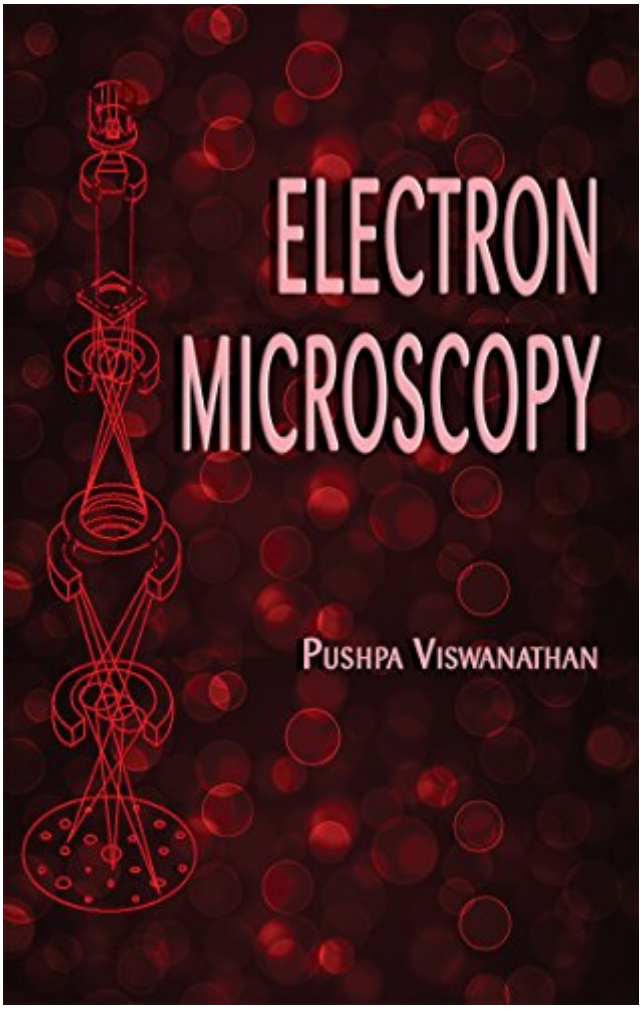
Electron Microscopy



Synopsis

The advent of electron microscopes has opened up new vistas in the field of science. The ultrastructural morphological evidence offered by electron microscope to substantiate and support other findings is highly rewarding. This book gives a comprehensive overview of the principle and operations of the electron microscope. Numerous electron micrographs have been provided to acquaint the reader with the appearance of highly magnified features seen through the EM. This book would definitely create â œa feel for this subjectâ • particularly among those who want to use this technique for their research work.

Book Information

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Customer Reviews

The content of the book is very good. But the quality of the printed version is the worst. It is like a cheap photocopy of the perhaps original version. The quality of the pictures is totally poor. I expected a book with good paper quality and with decent pictures. I am really disappointed and feel like I was robbed.I give 0 stars gor this.

This is a very good book for all who are interested in Transmission Electron and Scanning Electron microscopy.Great reference- instructions are brief but thorough. I would have expected to pay much more to this text.Have already referred it students and colleagues.

Scanning Electron Microscopy, X-Ray Microanalysis, and Analytical Electron Microscopy: A Laboratory Workbook Electron Microprobe Analysis and Scanning Electron Microscopy in Geology Flourescence Microscopy of Living Cells in Culture, Part A, Volume 29: Fluorescent Analogs, Labeling Cells, and Basic Microscopy (Methods in Cell Biology, Vol) (Vol 29) Role Microscopy In Semiconductor Failure Analysis (Royal Microscopical Society Microscopy Handbooks) Transmission Electron Microscopy: Diffraction, Imaging, and Spectrometry Transmission Electron Microscopy: A Textbook for Materials Science Scanning and Transmission Electron Microscopy: An Introduction Principles and Practice of Variable Pressure: Environmental Scanning Electron Microscopy (VP-ESEM) Electron Microscopy: Principles and Techniques for Biologists by Bozzola, J.J. 2nd Revised edition (1998) Electron Microscopy and Analysis, Third Edition Biological Electron Microscopy: Theory, Techniques, and Troubleshooting Phenology and Reproductive Aspect of Cannabis Sativa L: Scanning Electron Microscopy of pollen grains, trichomes and pollen physiology in different medium Scanning Electron Microscopy Electron Microscopy Transmission Electron Microscopy and Diffractometry of Materials Electron Microscopy of Shale Hydrocarbon Reservoirs - AAPG Memoir 102 4D Electron Microscopy: Imaging in Space and Time A Manual of Applied Techniques for Biological Electron Microscopy Three-Dimensional Electron Microscopy of Macromolecular Assemblies: Visualization of Biological Molecules in Their Native State Polymer Microscopy (Advances in Social Cognition; 9)