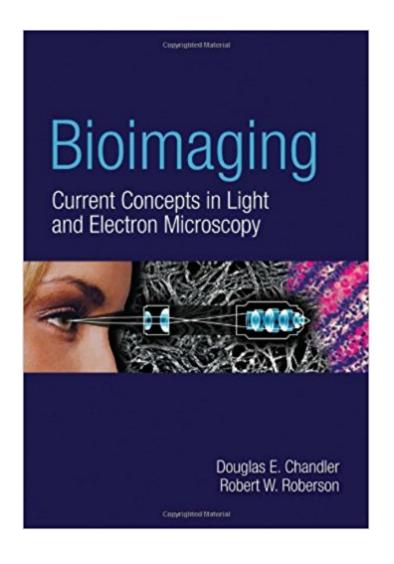


## The book was found

# Bioimaging: Current Concepts In Light & Electron Microscopy





### Synopsis

The development of microscopy revolutionized the world of cell and molecular biology as we once knew it and will continue to play an important role in future discoveries. Bioimaging: Current Concepts in Light and Electron Microscopy is the optimal text for any undergraduate or graduate bioimaging course, and will serve as an important reference tool for the research scientist. This unique text covers, in great depth, both light and electron microscopy, as well as other structure and imaging techniques like x-ray crystallography and atomic force microscopy. Written in a user-friendly style and covering a broad range of topics, Bioimaging describes the state-of-the-art technologies that have powered the field to the forefront of cellular and molecular biological research.

#### **Book Information**

Hardcover: 440 pages Publisher: Jones & Bartlett Learning; 1 edition (September 16, 2008) Language: English ISBN-10: 0763738743 ISBN-13: 978-0763738747 Product Dimensions: 7.2 x 1.1 x 10 inches Shipping Weight: 2.2 pounds (View shipping rates and policies) Average Customer Review: 4.5 out of 5 stars 4 customer reviews Best Sellers Rank: #491,083 in Books (See Top 100 in Books) #159 in Books > Textbooks > Medicine & Health Sciences > Medicine > Basic Sciences > Microbiology #457 in Books > Science & Math > Biological Sciences > Biology > Molecular Biology #605 in Books > Medical Books > Basic Sciences > Microbiology

#### **Customer Reviews**

Highly readable. A great microscopy text.

Book was brand new!

if you're looking for an introduction to microscopy and principles behind it, this book is it! it covers light and electron microscopy with full explanations.

This book is a good attempt to provide a broad text for teaching and learning microscopy. The authors have tried to teach the fundamentals, and still have provided some depth for certain

subjects. There are some mistakes that I am hopeful will be incorporated into a second edition. Still, I think the book is the right choice for a teaching text because it does a good job of providing the fundamentals of many basic types of microscopy. As such it is a cost-efficient alternative to the many other texts that only cover one type of microscopy in much greater detail.

#### Download to continue reading...

Bioimaging: Current Concepts In Light & Electron Microscopy Electron microscopy for beginners: Easy course for understanding and doing electron microscopy (Electron microscopy in Science) Scanning Electron Microscopy, X-Ray Microanalysis, and Analytical Electron Microscopy: A Laboratory Workbook Electron Microprobe Analysis and Scanning Electron Microscopy in Geology Electron Diffraction in the Transmission Electron Microscope (Microscopy Handbooks) Liquid Cell Electron Microscopy (Advances in Microscopy and Microanalysis) Correlative Light and Electron Microscopy II, Volume 124 (Methods in Cell Biology) Light and Electron Microscopy Introduction to Light Microscopy (Royal Microscopical Society Microscopy Handbooks) Scanning Electron Microscopy and X-ray Microanalysis: Third Edition Transmission Electron Microscopy: A Textbook for Materials Science Transmission Electron Microscopy: A Textbook for Materials Science (4 Vol set) Scanning Electron Microscopy and X-Ray Microanalysis Diagnostic Electron Microscopy: A Practical Guide to Interpretation and Technique Biological Low-Voltage Scanning Electron Microscopy Scanning and Transmission Electron Microscopy: An Introduction New Horizons of Applied Scanning Electron Microscopy (Springer Series in Surface Sciences) Electron Microscopy, 2nd Edition Monte Carlo Modeling for Electron Microscopy and Microanalysis (Oxford Series in Optical and Imaging Sciences) Fungal morphology and ecology: Mostly scanning electron microscopy

Contact Us

DMCA

Privacy

FAQ & Help