Transmission Electron Microscopy: A Textbook for Materials Science (4 Vol set)

by: David B. Williams

publisher: **Springer**, published: **2009-08-05** ASIN: **0387765026**

EAN: 9780387765020

sales rank: 122515

This profusely illustrated text on Transmission Electron Microscopy provides the necessary instructions for successful hands-on application of this versatile materials characterization technique. The new edition also includes an extensive collection of questions for the student, providing approximately 800 self-assessment questions and over 400 questions suitable for homework assignment.

Electron Microscopy, 2nd Edition

by: John J. Bozzola publisher: Jones & Bartlett Learning, published: 1998-10 ASIN: 0763701920 EAN: 9780763701925 sales rank: 135570 Electron Microscopy Covers All Of The Important Aspects Of Electron Microscopy For Biologists, Including Theory Of Scanning And

Transmission, Specimen Preparation, Digital Imaging And Image Analysis, Laboratory Safety And Interpretation Of Images. The Text Also Contains A Complete Atlas Of Ultrastructure.