

Modern Diffraction and Imaging Techniques in Material Science

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and J. Van Landuyt

North-Holland/American Elsevier

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partly due to the fact that metallurgists and crystal physicists having solved most of the structural and crystallographic problems in metals have begun to show a widening interest in the much more complicated structures of minerals and partly to recent progress in experimental techniques mainly the availability of ion thinning devices While electron microscopists have become increasingly interested in minerals judging from special symposia at recent meetings such as Fifth European Congress on Electron microscopy Manchester 1972 Eight International Congress on Electron Microscopy Canberra 1974 mineralogists have realized advantages of the new technique and applied it with increasing frequency In an effort to coordinate the growing quantity of research electron microscopy sessions have been included in meetings of mineralogists e g Geological Society of America Minneapolis 1972 American Crystallographic Association Berkeley 1974 The tremendous response for the TEM symposium which H R Wenk and G Thomas organized at the Berkeley Conference of the American Crystallographic Association formed the basis for this book It appeared useful at this stage to summarize the achievements of electron microscopy scattered in many different journals in several different fields and present them to mineralogists A group of participants as the Berkeley symposium formed an Editorial Committee and outlined the content of this book

Diffraction and Imaging Techniques in Material Science, 1978 **Transmission Electron Microscopy** Ludwig Reimer, 2013-11-11 The aim of this book is to outline the physics of image formation electron specimen interactions and image interpretation in transmission electron microscopy The book evolved from lectures delivered at the University of Munster and is a revised version of the first part of my earlier book Elektronenmikroskopische Untersuchungs und Priiparationsmethoden omitting the part which describes specimen preparation methods In the introductory chapter the different types of electron microscope are compared the various electron specimen interactions and their applications are summarized and the most important aspects of high resolution analytical and high voltage electron microscopy are discussed The optics of electron lenses is discussed in Chapter 2 in order to bring out electron lens properties that are important for an understanding of the function of an electron microscope In Chapter 3 the wave optics of electrons and the phase shifts by electrostatic and magnetic fields are introduced Fresnel electron diffraction is treated using Huygens principle The recognition that the Fraunhofer diffraction pattern is the Fourier transform of the wave amplitude behind a specimen is important because the influence of the imaging process on the contrast transfer of spatial frequencies can be described by introducing phase shifts and envelopes in the Fourier plane In Chapter 4 the elements of an electron optical column are described the electron gun the condenser and the imaging system A thorough understanding of electron specimen interactions is essential to explain image contrast **Properties and Microstructure** R. K. MacCrone, 2013-10-22 Treatise on Materials Science and Technology Volume 11 Properties And Microstructure covers the parameters important to understanding microstructural effects The book discusses the direct observation and characterization of defects in materials the cause and effect of crystal defects in silicon integrated circuits as well as the microstructure of some noncrystalline ceramics The text also describes

microstructural defects in the important semiconductors silicon and germanium microstructural effects in glasses
microstructural effects on the mechanical properties of ceramics and finally microstructures in ferrites Materials scientists
materials engineers and graduate students taking related courses will find the book invaluable Current Topics in
Materials Science Emanuel Kaldis,1980 **Diffraction and Imaging Techniques in Material Science P2 S**
Amelinckx,2012-12-02 Diffraction and Imaging Techniques in Material Science reviews recent developments in diffraction
and imaging techniques used in the study of materials It discusses advances in high voltage electron microscopy low energy
electron diffraction LEED X ray and neutron diffraction X ray topography mirror electron microscopy and field emission
microscopy Organized into five parts encompassing nine chapters this volume begins with an overview of the dynamical
theory of the diffraction of high energy electrons in crystals and methodically introduces the reader to dynamical diffraction
in perfect and imperfect crystals inelastic scattering of electrons in crystals and X ray production It then explores back
scattering effects the technical features of high voltage electron microscopes and surface characterization by LEED Other
chapters focus on the kinematical theory of X ray diffraction techniques and interpretation in X ray topography and
interpretation of the contrast of the images of defects on X ray topographs The book also describes theory and applications of
mirror electron microscopy surface studies by field emission of electrons field ionization and field evaporation and gas
surface interactions before concluding with a discussion on lattice imperfections Scientists and students taking courses on
diffraction and solid state electron microscopy will benefit from this book **Applications of Synchrotron Radiation
Techniques to Materials Science** ,1993 **Electron Microscopy in Materials Science** E. Ruedl,Ugo Valdrè,1975

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