

Rolf Erni



Aberration-Corrected Imaging in Transmission Electron Microscopy

An Introduction
Second Edition

Imperial College Press

Aberration Corrected Imaging In Transmission Electron Microscopy

Daniela Niemeyer

A decorative graphic element consisting of a light blue horizontal bar with a rounded right end, and a red circular shape with a white center, partially overlapping the bar.

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Aberration-corrected Imaging in Transmission Electron Microscopy Rolf Erni, 2010 This book provides a concise introduction to practical aspects of atomic resolution imaging in aberration corrected electron microscopy As such it addresses recent advances in electron optical instrumentation used for ultra high resolution imaging in materials and nano science It covers two of the most popular atomic resolution imaging techniques namely high resolution transmission electron microscopy and scanning transmission electron microscopy The book bridges the gap between application oriented textbooks in conventional electron microscopy and books in physics covering dedicated topics in charged particle optics and aberration correction The book is structured in three parts which can be read separately While in the first part the fundamentals of the imaging techniques and their limits in conventional electron microscopes are explained the second part provides readers with the basic principles of electron optics and the characteristics of electron lenses The third part focusing on aberrations describes the functionality of aberration correctors and provides readers with practical guidelines for the daily work with aberration corrected electron microscopes The book represents a detailed and easy readable guide to aberration corrected electron microscopy *Aberration-corrected Imaging in Transmission Electron Microscopy* Rolf Erni, 2015

Aberration-corrected Imaging In Transmission Electron Microscopy: An Introduction (2nd Edition) Rolf Erni, 2015-03-23 Aberration Corrected Imaging in Transmission Electron Microscopy provides an introduction to aberration corrected atomic resolution electron microscopy imaging in materials and physical sciences It covers both the broad beam transmission mode TEM transmission electron microscopy and the scanning transmission mode STEM scanning transmission electron microscopy The book is structured in three parts The first part introduces the basics of conventional atomic resolution electron microscopy imaging in TEM and STEM modes This part also describes limits of conventional electron microscopes and possible artefacts which are caused by the intrinsic lens aberrations that are unavoidable in such instruments The second part introduces fundamental electron optical concepts and thus provides a brief introduction to electron optics Based on the first and second parts of the book the third part focuses on aberration correction it describes the various aberrations in electron microscopy and introduces the concepts of spherical aberration correctors and advanced aberration correctors including correctors for chromatic aberration This part also provides guidelines on how to optimize the imaging conditions for atomic resolution STEM and TEM imaging This second edition has been completely revised and updated in order to incorporate the very recent technological and scientific achievements that have been realized since the first edition appeared in 2010 **Aberration-Corrected Analytical Transmission Electron Microscopy** Rik Brydson, 2011-08-02 The book is concerned with the theory background and practical use of transmission electron microscopes with lens correctors that can correct the effects of spherical aberration The book also covers a comparison with aberration correction in the TEM and applications of analytical aberration corrected STEM in materials science and biology This book is essential for microscopists

involved in nanoscale and materials microanalysis especially those using scanning transmission electron microscopy and related analytical techniques such as electron diffraction x ray spectrometry EDXS and electron energy loss spectroscopy EELS

Modeling Nanoscale Imaging in Electron Microscopy Thomas Vogt, Wolfgang Dahmen, Peter Binev, 2012-03-02 This book presents advances in nanoscale imaging capabilities of scanning transmission electron microscopes along with superresolution techniques special denoising methods application of mathematical statistical learning theory and compressed sensing

Advances in Imaging and Electron Physics, 2009-06-12 The invention of the electron microscope more than 70 years ago made it possible to visualize a new world far smaller than anything that could be seen with the traditional microscope The biologist could study viruses and the components of cells the materials scientist could study the structure of metals and alloys and many other substances and especially their defects But even the electron microscope had limits and truly atomic structure was still too small to be observed directly The so called limit of resolution of the microscope was well understood but attempts to use the necessary correctors were unsuccessful until the late 1990s Such correctors now equip many microscopes in Europe the USA and Japan and the results are extremely impressive Moreover microscopists feel that they are only at the beginning of a new era of subatomic microscopic imaging In the present volume we have brought together the principal contributors instrument designers and microscopists to discuss this topic in depth First book on the subject of correctors Well known contributors from academia and microscope manufacturers Provides an ideal starting point for preparing funding proposals

Advances in Imaging and Electron Physics, 2012-12-02 Advances in Imaging and Electron Physics features cutting edge articles on the physics of electron devices especially semiconductor devices particle optics at high and low energies microlithography image science and digital image processing electromagnetic wave propagation electron microscopy and the computing methods used in all these domains Contributions from leading authorities Informs and updates on all the latest developments in the field

Surface Microscopy with Low Energy Electrons Ernst Bauer, 2014-07-10 This book written by a pioneer in surface physics and thin film research and the inventor of Low Energy Electron Microscopy LEEM Spin Polarized Low Energy Electron Microscopy SPLEEM and Spectroscopic Photo Emission and Low Energy Electron Microscopy SPELEEM covers these and other techniques for the imaging of surfaces with low energy slow electrons These techniques also include Photoemission Electron Microscopy PEEM X ray Photoemission Electron Microscopy XPEEM and their combination with microdiffraction and microspectroscopy all of which use cathode lenses and slow electrons Of particular interest are the fundamentals and applications of LEEM PEEM and XPEEM because of their widespread use Numerous illustrations illuminate the fundamental aspects of the electron optics the experimental setup and particularly the application results with these instruments Surface Microscopy with Low Energy Electrons will give the reader a unified picture of the imaging diffraction and spectroscopy methods that are possible using low energy electron microscopes

Handbook of Solid State Chemistry, 6 Volume Set Richard Dronskowski, Shinichi

Kikkawa, Andreas Stein, 2017-10-23 This most comprehensive and unrivaled compendium in the field provides an up to date account of the chemistry of solids nanoparticles and hybrid materials Following a valuable introductory chapter reviewing important synthesis techniques the handbook presents a series of contributions by about 150 international leading experts the Who's Who of solid state science Clearly structured in six volumes it collates the knowledge available on solid state chemistry starting from the synthesis and modern methods of structure determination Understanding and measuring the physical properties of bulk solids and the theoretical basis of modern computational treatments of solids are given ample space as are such modern trends as nanoparticles surface properties and heterogeneous catalysis Emphasis is placed throughout not only on the design and structure of solids but also on practical applications of these novel materials in real chemical situations

Progress in Nanoscale Characterization and Manipulation Rongming Wang, Chen

Wang, Hongzhou Zhang, Jing Tao, Xuedong Bai, 2018-08-30 This book focuses on charged particle optics and microscopy as well as their applications in the materials sciences Presenting a range of cutting edge theoretical and methodological advances in electron microscopy and microanalysis and examining their crucial roles in modern materials research it offers a unique resource for all researchers who work in ultramicroscopy and or materials research The book addresses the growing opportunities in this field and introduces readers to the state of the art in charged particle microscopy techniques It showcases recent advances in scanning electron microscopy transmission electron microscopy and helium ion microscopy including advanced spectroscopy spherical corrected microscopy focused ion imaging and in situ microscopy Covering these and other essential topics the book is intended to facilitate the development of microscopy techniques inspire young researchers and make a valuable contribution to the field

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