



Peter Hawkes • Erwin Kasper

Principles of Electron Optics

Volume Two: Applied Geometrical Optics

Second Edition



Principles Of Electron Optics Vol 2 Applied Geometrical Optics

Peter W. Hawkes, Erwin Kasper



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Principles of Electron Optics, Volume 2 Peter W. Hawkes, Erwin Kasper, 2017-12-13 Principles of Electron Optics Applied Geometrical Optics Second Edition gives detailed information about the many optical elements that use the theory presented in Volume 1 electrostatic and magnetic lenses quadrupoles cathode lens based instruments including the new ultrafast microscopes low energy electron microscopes and photoemission electron microscopes and the mirrors found in their systems Wien filters and deflectors The chapter on aberration correction is largely new The long section on electron guns describes recent theories and covers multi column systems and carbon nanotube emitters Monochromators are included in the section on curved axis systems The lists of references include many articles that will enable the reader to go deeper into the subjects discussed in the text The book is intended for postgraduate students and teachers in physics and electron optics as well as researchers and scientists in academia and industry working in the field of electron optics electron and ion microscopy and nanolithography Offers a fully revised and expanded new edition based on the latest research developments in electron optics Written by the top experts in the field Covers every significant advance in electron optics since the subject originated Contains exceptionally complete and carefully selected references and notes Serves both as a reference and text

Principles of Electron Optics: Basic geometrical optics P. W. Hawkes, Erwin Kasper, 1989 This is a complete handbook and reference volume which covers everything that one needs to know about electron optics It is a comprehensive coverage of theoretical background and modern computing methods It contains a detailed and unique account of numerical methods and an extensive bibliography

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Atom-Probe Tomography Michael K. Miller, Richard G. Forbes, 2014-07-31 Nanocharacterization by Atom Probe Tomography is a practical guide for researchers interested atomic level characterization of materials with atom probe tomography Readers will find descriptions of the atom probe instrument and atom probe tomography technique field ionization field evaporation and field ion microscopy The fundamental underlying physics principles are examined in addition to data reconstruction and visualization statistical data analysis methods and specimen preparation by electropolishing and FIB based techniques A full description of the local electrode atom probe a new state of the art instrument is also provided along with detailed descriptions and limitations of laser pulsing as a method to field evaporate atoms Valuable coverage of the new ionization theory is also included which underpins the overall technique

[Principles of Electron Optics, Volume 1](#) Peter W. Hawkes, Erwin Kasper, 2017-10-29 Volume one of Principles of Electron Optics Basic Geometrical Optics Second Edition explores the geometrical optics needed to analyze an extremely wide range of instruments cathode ray tubes the family of electron microscopes including the fixed beam and scanning transmission instruments the scanning electron microscope and the emission microscope electron spectrometers and mass spectrograph image converters electron interferometers and diffraction devices electron welding machines and electron

beam lithography devices The book provides a self contained detailed modern account of electron optics for anyone involved with particle beams of modest current density in the energy range up to a few mega electronvolts You will find all the basic equations with their derivations recent ideas concerning aberration studies extensive discussion of the numerical methods needed to calculate the properties of specific systems and guidance to the literature of all the topics covered A continuation of these topics can be found in volume two Principles of Electron Optics Applied Geometrical Optics The book is intended for postgraduate students and teachers in physics and electron optics as well as researchers and scientists in academia and industry working in the field of electron optics electron and ion microscopy and nanolithography Offers a fully revised and expanded new edition based on the latest research developments in electron optics Written by the top experts in the field Covers every significant advance in electron optics since the subject originated Contains exceptionally complete and carefully selected references and notes Serves both as a reference and text **Springer Handbook of Microscopy** Peter W.

Hawkes, John C.H. Spence, 2019-11-02 This book features reviews by leading experts on the methods and applications of modern forms of microscopy The recent awards of Nobel Prizes awarded for super resolution optical microscopy and cryo electron microscopy have demonstrated the rich scientific opportunities for research in novel microscopies Earlier Nobel Prizes for electron microscopy the instrument itself and applications to biology scanning probe microscopy and holography are a reminder of the central role of microscopy in modern science from the study of nanostructures in materials science physics and chemistry to structural biology Separate chapters are devoted to confocal fluorescent and related novel optical microscopies coherent diffractive imaging scanning probe microscopy transmission electron microscopy in all its modes from aberration corrected and analytical to in situ and time resolved low energy electron microscopy photoelectron microscopy cryo electron microscopy in biology and also ion microscopy In addition to serving as an essential reference for researchers and teachers in the fields such as materials science condensed matter physics solid state chemistry structural biology and the molecular sciences generally the Springer Handbook of Microscopy is a unified coherent and pedagogically attractive text for advanced students who need an authoritative yet accessible guide to the science and practice of microscopy [Advances in Imaging and Electron Physics](#) ,2025-08-01 Advances in Imaging and Electron Physics Volume 235 merges two long running serials Advances in Electronics and Electron Physics and Advances in Optical and Electron Microscopy Chapters in this release cover Unified formalism of light beam optics and light polarization Relativistic Theory and Calculation of Electrostatic Focusing Systems A Nonlinear Representation Theory of Equivariant Deep Learning Using Group Morphology Provides the authority and expertise of leading contributors from an international board of authors Presents the latest release in the Advances in Imaging and Electron Physics series **Atomic-Scale Analytical Tomography** Thomas F. Kelly, Brian P. Gorman, Simon P. Ringer, 2022-03-24 A comprehensive guide on Atomic Scale Analytical Tomography ASAT that discusses basic concepts and implications of the technique in areas such as material sciences microscopy engineering sciences and

several interdisciplinary avenues The title interrogates how to successfully achieve ASAT at the intersection of transmission electron microscopy and atom probe microscopy This novel concept is capable of identifying individual atoms in large volumes as well as in 3D with high spatial resolution Written by leading experts from academia and industry this book serves as a guide with real world applications on cutting edge research problems An essential reading for researchers engineers and practitioners interested in nanoscale characterisation this book introduces the reader to a new direction for atomic scale microscopy

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