

# Electron Beams, Lenses, and Optics; Volume 2

El-Kareh A. B.; J. C. J. El-Kareh

Note: This is not the actual book cover

# Electron Beams Lenses And Optics Volume

**John T.L. Thong**



## **Electron Beams Lenses And Optics Volume :**

**Electron Beams, Lenses, and Optics** A. B. El-Kareh, J. C. J. El-Kareh, 2013-10-22 Electron Beams Lenses and Optics Volume 2 deals with the aberrations relating to electronic optics This book discusses the geometrical aberrations of lenses spherical aberration of electric and magnetic lenses and measurement of the spherical aberration of various electric and magnetic lenses The theory of diffraction influence of space charge in high density electron beams and chromatic aberration are also deliberated This publication likewise covers the classification of the geometrical aberrations derivation of the coefficient of spherical aberration according to Glaser and pepper pot method or Hartmann s test The Fraunhofers diffraction through a circular aperture force due to coulomb repulsion and upper limit of the chromatic aberration of magnetic lenses are also included This volume is valuable to industrial scientists and engineers concerned with electrostatic and magnetic lenses

**Electron Beams, Lenses, and Optics** A El-Kareh, 2012-12-02 Electron Beams Lenses and Optics Volume I deals with the physics of electron beams lenses and optics and covers topics ranging from the paraxial ray in symmetrical electric fields to the analytical determination of electrostatic fields The general properties of electrostatic lenses and the electrostatic immersion lens are also considered Each equation except one is derived from first principles To emphasize the physics of the discussions elementary mathematics is used as much as possible Comprised of eight chapters this volume begins with an introduction to the laws that govern electron beams and light rays including Snell s law Some fundamental limitations to the analogy between electron optics and light optics are evaluated together with electron rays in plane symmetrical and in rotationally symmetrical fields Subsequent chapters explore the general properties of electrostatic lenses and electrostatic immersion lenses electrostatic unipotential lenses and formation of optical images by rotationally symmetrical magnetic fields The final chapter is devoted to the symmetrical magnetic lens and its magnetic scalar potential paying particular attention to the flux density along the z axis and factors to consider in the design of the pole pieces This book will be of interest to students practitioners and researchers in physics *Advances in Electronics and Electron Physics* ,1986-10-30 *Advances in Electronics and Electron Physics* **Electron Beams, Lenses and Optics. Vol. 1** A. B. El-Kareh, 1970

*Electron Beam Testing Technology* John T.L. Thong, 2013-06-29 Although exploratory and developmental activity in electron beam testing EBT 25 years it was not had already been in existence in research laboratories for over until the beginning of the 1980s that it was taken up seriously as a technique for integrated circuit IC testing While ICs were being fabricated on design rules of several microns the mechanical needle probe served quite adequately for internal chip probing This scenario changed with growing device complexity and shrinking geometries prompting IC manufacturers to take note of this new testing technology It required several more years and considerable investment by electron beam tester manufacturers however to come up with user friendly automated systems that were acceptable to IC test engineers These intervening years witnessed intense activity in the development of instrumentation testing techniques and system automation

as evidenced by the proliferation of technical papers presented at conferences With the shift of interest toward applications the technology may now be considered as having come of age      **Nuclear Science Abstracts** ,1976      **Advanced Computing in Electron Microscopy** Earl J. Kirkland,2020-03-09 This updated and revised edition of a classic work provides a summary of methods for numerical computation of high resolution conventional and scanning transmission electron microscope images At the limits of resolution image artifacts due to the instrument and the specimen interaction can complicate image interpretation Image calculations can help the user to interpret and understand high resolution information in recorded electron micrographs The book contains expanded sections on aberration correction including a detailed discussion of higher order multipole aberrations and their effect on high resolution imaging new imaging modes such as ABF annular bright field and the latest developments in parallel processing using GPUs graphic processing units as well as updated references Beginning and experienced users at the advanced undergraduate or graduate level will find the book to be a unique and essential guide to the theory and methods of computation in electron microscopy      Principles of Analytical Electron Microscopy Joseph Goldstein,David C. Joy,Alton D. Romig Jr.,2013-11-11 Since the publication in 1979 of Introduction to Analytical Electron Microscopy ed J J Hren J I Goldstein and D C Joy Plenum Press analytical electron microscopy has continued to evolve and mature both as a topic for fundamental scientific investigation and as a tool for inorganic and organic materials characterization Significant strides have been made in our understanding of image formation electron diffraction and beam specimen interactions both in terms of the physics of the processes and their practical implementation in modern instruments It is the intent of the editors and authors of the current text Principles of Analytical Electron Microscopy to bring together in one concise and readily accessible volume these recent advances in the subject The text begins with a thorough discussion of fundamentals to lay a foundation for today s state of the art microscopy All currently important areas in analytical electron microscopy including electron optics electron beam specimen interactions image formation x ray microanalysis energy loss spectroscopy electron diffraction and specimen effects have been given thorough attention To increase the utility of the volume to a broader cross section of the scientific community the book s approach is in general more descriptive than mathematical In some areas however mathematical concepts are dealt with in depth increasing the appeal to those seeking a more rigorous treatment of the subject      Advances in Imaging and Electron Physics ,2018-03-19 Advances in Imaging and Electron Physics Volume 205 is the latest release in this series that merges two long running serials Advances in Electronics and Electron Physics and Advances in Optical and Electron Microscopy The series features extended 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 Contains contributions from leading authorities on the subject matter Informs and updates on all the latest developments in the field of imaging and electron physics Provides

practitioners interested in microscopy optics image processing mathematical morphology electromagnetic fields electrons and ion emission with a valuable resource Features extended articles on the physics of electron devices especially semiconductor devices particle optics at high and low energies microlithography image science and digital image processing

*Principles of Electron Optics, Volume 4* Peter W. Hawkes, Erwin Kasper, 2022-05-10 Principles of Electron Optics Second Edition Advanced Wave Optics provides a self contained modern account of electron optical phenomena with the Dirac or Schrödinger equation as a starting point Knowledge of this branch of the subject is essential to understanding electron propagation in electron microscopes electron holography and coherence Sections in this new release include Electron Interactions in Thin Specimens Digital Image Processing Acquisition Sampling and Coding Enhancement Linear Restoration Nonlinear Restoration the Phase Problem Three dimensional Reconstruction Image Analysis Instrument Control Vortex Beams The Quantum Electron Microscope and much more Includes authoritative coverage of many recent developments in wave electron optics Describes the interaction of electrons with solids and the information that can be obtained from electron beam techniques Includes new content on multislice optics 3D reconstruction Wigner optics vortex beams and the quantum electron microscope

**Proceedings of the Symposium on Electron and Ion Beam Science and Technology; International Conference**, 1980 **Journal of Research of the National Bureau of Standards** United States. National Bureau of Standards, 1972

**Microlenses** Hongrui Jiang, Xuefeng Zeng, 2016-04-19 Due to the development of microscale fabrication methods microlenses are being used more and more in many unique applications such as artificial implementations of compound eyes optical communications and labs on chips Liquid microlenses in particular represent an important and growing research area yet there are no books devoted to this top

**The Laser Literature** Kiyomiya, 2013-11-09 **Trends In Welding Research** Stan A. David, 2006-01-01

**Understanding the Physics of Particle Accelerators** François Méot, 2024-10-01 This open access book introduces readers to the physics of particle accelerators by means of beam dynamics simulations and exercises using the computer code ZGOUBI The respective chapters are organized chronologically and trace the historical development of accelerators from electrostatic columns to storage rings to the numerous variations on resonant acceleration and focusing techniques while also addressing side aspects such as synchrotron radiation and spin dynamics The book offers computer simulations in which readers can manipulate guide and accelerate charged particles and particle beams in most types of particle accelerator By performing these simulation exercises they will acquire a deeper understanding of charged particle beam optics accelerator physics and technology as well as the why and how of when to use one technology or the other These exercises guide readers through a virtual world of accelerator and beam simulations and involve e.g. manipulating beams for cancer therapy producing synchrotron radiation for condensed matter research accelerating polarized ion beams for nuclear physics research etc In addition to acquiring an enhanced grasp of physics readers will discover the basic theoretical and practical aspects of

particle accelerators main components guiding and focusing magnets radio wave accelerating cavities wigglers etc

*Handbook of Ion Sources* Bernhard Wolf, 2017-07-12 The Handbook of Ion Sources delivers the data needed for daily work with ion sources It also gives information for the selection of a suitable ion source and ion production method for a specific application The Handbook concentrates on practical aspects and introduces the principle function of ion sources The basic plasma parameters are defined and discussed The working principles of various ion sources are explained and examples of each type of ion source are presented with their operational data Tables of ion current for various elements and charge states summarize the performance of different ion sources The problems related to the production of ions of non gaseous elements are detailed and data on useful materials for evaporation and ion source construction are summarized Additional chapters are dedicated to extraction and beam formation ion beam diagnosis ion source electronics and computer codes for extraction acceleration and beam transport Emittance and brilliance are described and space charge effects and neutralization discussed Various methods for the measurement of current profile emittance and time structure are presented and compared Intensity limits for these methods are provided for different ion energies Typical problems related to the operation of ion source plasmas are discussed and practical examples of circuits are given The influence of high voltage on ion source electronics and possibilities for circuit protection are covered The generation of microwaves and various microwave equipment are described and special problems related to microwave operation are summarized The Handbook of Ion Sources is a valuable reference on the subject of benefit to practitioners and graduate students interested in accelerators ion implantation and ion beam techniques

*Handbook of Charged Particle Optics* Jon Orloff, 2017-12-19 With the growing proliferation of nanotechnologies powerful imaging technologies are being developed to operate at the sub nanometer scale The newest edition of a bestseller the Handbook of Charged Particle Optics Second Edition provides essential background information for the design and operation of high resolution focused probe instruments The book's unique approach covers both the theoretical and practical knowledge of high resolution probe forming instruments The second edition features new chapters on aberration correction and applications of gas phase field ionization sources With the inclusion of additional references to past and present work in the field this second edition offers perfectly calibrated coverage of the field's cutting edge technologies with added insight into how they work Written by the leading research scientists the second edition of the Handbook of Charged Particle Optics is a complete guide to understanding designing and using high resolution probe instrumentation

**INIS Atomindex**, 1995      **Magnetic Electron Lenses** P.W. Hawkes, 2013-11-11 No single volume has been entirely devoted to the properties of magnetic lenses so far as I am aware although of course all the numerous textbooks on electron optics devote space to them The absence of such a volume bringing together information about the theory and practical design of these lenses is surprising for their introduction some fifty years ago has created an entirely new family of commercial instruments ranging from the now traditional transmission electron microscope through the

reflection and transmission scanning microscopes to columns for micromachining and microlithography not to mention the host of experimental devices not available commercially. It therefore seemed useful to prepare an account of the various aspects of magnetic lens studies. These divide naturally into the five chapters of this book: the theoretical background in which the optical behaviour is described and formulae given for the various aberration coefficients; numerical methods for calculating the field distribution and trajectory tracing; extensive discussion of the paraxial optical properties and aberration coefficients of practical lenses illustrated with curves from which numerical information can be obtained; a complementary account of the practical engineering aspects of lens design including permanent magnet lenses and the various types of superconducting lenses; and finally an up-to-date survey of several kinds of highly unconventional magnetic lens which may well change the appearance of future electron optical instruments very considerably after they cease to be unconventional.

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