

# ELECTRON PROBE QUANTITATION

Edited by  
K. F. J. Heinrich and Dale E. Newbury

# Electron Probe Quantitation

**Committee E-3 Staff**



## **Electron Probe Quantitation:**

Electron Probe Quantitation K.F.J. Heinrich,D. Newbury,1991-06-30 In 1968 the National Bureau of Standards NBS published Special Publication 298 Quantitative Electron Probe Microanalysis which contained proceedings of a seminar held on the subject at NBS in the summer of 1967 This publication received wide interest that continued through the years far beyond expectations The present volume also the result of a gathering of international experts in 1988 at NBS now the National Institute of Standards and Technology NIST is intended to fulfill the same purpose After years of substantial agreement on the procedures of analysis and data evaluation several sharply differentiated approaches have developed These are described in this publication with all the details required for practical application Neither the editors nor NIST wish to endorse any single approach Rather we hope that their exposition will stimulate the dialogue which is a prerequisite for technical progress Additionally it is expected that those active in research in electron probe microanalysis will appreciate more clearly the areas in which further investigations are warranted

**Electron Probe Quantitation** K.F.J. Heinrich,D. Newbury,2013-06-29 In 1968 the National Bureau of Standards NBS published Special Publication 298 Quantitative Electron Probe Microanalysis which contained proceedings of a seminar held on the subject at NBS in the summer of 1967 This publication received wide interest that continued through the years far beyond expectations The present volume also the result of a gathering of international experts in 1988 at NBS now the National Institute of Standards and Technology NIST is intended to fulfill the same purpose After years of substantial agreement on the procedures of analysis and data evaluation several sharply differentiated approaches have developed These are described in this publication with all the details required for practical application Neither the editors nor NIST wish to endorse any single approach Rather we hope that their exposition will stimulate the dialogue which is a prerequisite for technical progress Additionally it is expected that those active in research in electron probe microanalysis will appreciate more clearly the areas in which further investigations are warranted

Quantitative Electron Probe Microanalysis Kurt F. J. Heinrich,1968

**Electron Probe Microanalysis** Karl Zierold,Herbert K. Hagler,2013-03-08 The aim of electron probe microanalysis of biological systems is to identify localize and quantify elements mass and water in cells and tissues The method is based on the idea that all electrons and photons emerging from an electron beam irradiated specimen contain information on its structure and composition In particular energy spectroscopy of X rays and electrons after interaction of the electron beam with the specimen is used for this purpose However the application of this method in biology and medicine has to overcome three specific problems 1 The principle constituent of most cell samples is water Since liquid water is not compatible with vacuum conditions in the electron microscope specimens have to be prepared without disturbing the other components in particular diffusible ions elements 2 Electron probe microanalysis provides physical data on either dry specimens or fully hydrated frozen specimens This data usually has to be converted into quantitative data meaningful to the cell biologist or physiologist 3 Cells and tissues are not

static but dynamic systems Thus for example microanalysis of physiological processes requires sampling techniques which are adapted to address specific biological or medical questions During recent years remarkable progress has been made to overcome these problems Cryopreparation image analysis and electron energy loss spectroscopy are key areas which have solved some problems and offer promise for future improvements

**Quantitative Electron Microprobe Analysis** Roger Theisen, 2013-11-11

**Electron Microprobe Analysis and Scanning Electron Microscopy in Geology** S. J. B. Reed, 2005-08-25 Originally published in 2005 this book covers the closely related techniques of electron microprobe analysis EMPA and scanning electron microscopy SEM specifically from a geological viewpoint Topics discussed include principles of electron target interactions electron beam instrumentation X ray spectrometry general principles of SEM image formation production of X ray maps showing elemental distributions procedures for qualitative and quantitative X ray analysis both energy dispersive and wavelength dispersive the use of both true electron microprobes and SEMs fitted with X ray spectrometers and practical matters such as sample preparation and treatment of results Throughout there is an emphasis on geological aspects not mentioned in similar books aimed at a more general readership The book avoids unnecessary technical detail in order to be easily accessible and forms a comprehensive text on EMPA and SEM for geological postgraduate and postdoctoral researchers as well as those working in industrial laboratories

X-Ray Optics and Microanalysis 1992, Proceedings of the 13th INT Conference, 31 August-4 September 1992, Manchester, UK P.B.

Kenway, P.J. Duke, 2020-10-08 The first ICXOM congress held in Cambridge was the brain child of Dr Ellis Cosslett founder of the Electron Optics Section of the Cavendish Laboratory Dr Cosslett pioneered research in x ray optics and microanalysis and retained a close interest in all subject applications for this area of research including physics materials science chemistry and biology X Ray Optics and Microanalysis 1992 was held in his memory At a special symposium friends and colleagues reviewed the present status of research in x ray optics and microanalysis S J Pennycook of Oak Ridge National Laboratory D B Williams of Lehigh University J A Venables et al of Arizona State University and Sussex University and C Jacobsen et al of SUNY Stony Brook are among the researchers whose papers are included in this volume

**Advances in the Characterization of Industrial Minerals** G.E. Christidis, 2011-08-31 The advancement of human civilization has been intimately associated with the exploitation of raw materials In fact the distinction of the main historical eras is based on the type of raw materials used Hence passage from the Paleolithic and Neolithic Age to the Bronze Age is characterized by the introduction of basic metals mainly copper zinc and tin in human activities the Iron Age is marked by the use of iron as the predominant metal The use of metals has increased and culminated with the industrial revolution in the mid eighteenth century which marked the onset of the industrial age in the western world Since then the importance of metals has gradually been surpassed by industrial minerals in the industrialized countries Industrial minerals are raw materials used by industry for their physical and or chemical properties Characterization of industrial minerals is important for their assessment and

can be demanding and often complicated This new volume co published by the European Mineralogical Union and the Mineralogical Society of Great Britain Ireland is based on papers presented at an EMU Erasmus IP School which was held in the Technical University of Crete Chania Greece The aim of the School was to describe advances in some of the analytical methods used to characterize industrial minerals and to propose additional methods which are currently not used for this purpose

**Cathodoluminescence in Geosciences** M. Pagel,V. Barbin,P. Blanc,D. Ohnenstetter,2013-06-29 An up to date overview of cathodoluminescence microscopy and spectroscopy in the field of geosciences including new important data on cathodoluminescence spectroscopy physical parameters and systematic spectral analysis of doped minerals Each chapter written by a well known specialist covers classic and new fields of application such as carbonate diagenesis silicates brittle deformation in sandstones gemstone recognition biomineralization economic geology or geochronology Useful to all scientists graduates and professional engineers throughout the geosciences community

**Quantitative Microbeam Analysis** A.G Fitzgerald,2017-07-12 Quantitative Microbeam Analysis provides a comprehensive introduction to the field of quantitative microbeam analysis MQA MQA is a technique used to analyze subatomic quantities of materials blasted from a surface by a laser or particle beam providing information on the structure and composition of the material Contributed to by international experts the book is unique in the breadth of microbeam analytical techniques covered For each technique it develops the theoretical background discusses practical details relating to choice of equipment and describes the current advances The book highlights developments relating to Auger electron spectroscopy in scanning electron microscopes and transmission electron microscopes and advances in surface analytical imaging and accelerated ion beam surface interactions

**Determination of Nonmetallic Compounds in Steel** Committee E-3 Staff,1966 **Handbook of X-Ray Spectrometry** Rene Van Grieken,A. Markowicz,2001-11-27 Updates fundamentals and applications of all modes of x ray spectrometry including total reflection and polarized beam x ray fluorescence analysis and synchrotron radiation induced x ray emission Promotes the accurate measurement of samples while reducing the scattered background in the x ray spectrum

**Catalog of National Bureau of Standards Publications, 1966-1976** United States. National Bureau of Standards. Technical Information and Publications Division,1978

**Catalog of National Bureau of Standards Publications, 1966-1976: pt. 1-2. Key word index** United States. National Bureau of Standards,1978 **Electron Microscopy in Science and Engineering** Krishanu Biswas,Sri Sivakumar,Nilesh Gurao,2022-02-09 This issue of Direction focuses on the rapid proliferation of electron microscopy EM for scientific as well as technological research The content written by leading experts is intended to provide the capabilities of EM facilities set at Indian Institute of Technology IIT Kanpur to solve various problems and caters to the needs of both internal and external users The book provides a detailed and comprehensive viewpoint of the basic features and advanced capabilities of EM facilities to the scientific community A large number of electron microscopes have been installed and utilized by researchers across various engineering and science departments

hence this volume provides both breadth as well as depth of various EM facilities available at the institute Catalog of National Bureau of Standards Publications, 1966-1976 United States. National Bureau of Standards, 1978 Encyclopedia of Geology, 2020-12-16 Encyclopedia of Geology Second Edition presents in six volumes state of the art reviews on the various aspects of geologic research all of which have moved on considerably since the writing of the first edition New areas of discussion include extinctions origins of life plate tectonics and its influence on faunal provinces new types of mineral and hydrocarbon deposits new methods of dating rocks and geological processes Users will find this to be a fundamental resource for teachers and students of geology as well as researchers and non geology professionals seeking up to date reviews of geologic research Provides a comprehensive and accessible one stop shop for information on the subject of geology explaining methodologies and technical jargon used in the field Highlights connections between geology and other physical and biological sciences tackling research problems that span multiple fields Fills a critical gap of information in a field that has seen significant progress in past years Presents an ideal reference for a wide range of scientists in earth and environmental areas of study

**Boron** Lawrence M. Anovitz, Edward S. Grew, 2018-12-17 Volume 33 of Reviews in Mineralogy reviews the Mineralogy Petrology and Geochemistry of Boron Contents Mineralogy Petrology and Geochemistry of Boron An Introduction The Crystal Chemistry of Boron Experimental Studies on Borosilicates and Selected Borates Thermochemistry of Borosilicate Melts and Glasses from Pyrex to Pegmatites Thermodynamics of Boron Minerals Summary of Structural Volumetric and Thermochemical Data Continental Borate Deposits of Cenozoic Age Boron in Granitic Rocks and Their Contact Aureoles Experimental Studies of Boron in Granitic Melts Borosilicates Exclusive of Tourmaline and Boron in Rock forming Minerals in Metamorphic Environments Metamorphic Tourmaline and Its Petrologic Applications Tourmaline Associations with Hydrothermal Ore Deposits Geochemistry of Boron and Its Implications for Crustal and Mantle Processes Boron Isotope Geochemistry An Overview Similarities and Contrasts in Lunar and Terrestrial Boron Geochemistry Electron Probe Microanalysis of Geologic Materials for Boron Analyses of Geological Materials for Boron by Secondary Ion Mass Spectrometry Nuclear Methods for Analysis of Boron in Minerals Parallel Electron Energy loss Spectroscopy of Boron in Minerals Instrumental Techniques for Boron Isotope Analysis

**Microprobe Techniques in the Earth Sciences** Philip J. Potts, J.F. Bowles, Stephen J. Reed, R. Cave, 2012-12-06 30% discount for members of The Mineralogical Society of Britain and Ireland This text covers the range of microanalytical techniques available for the analysis of geological samples principally in research applications Each chapter is written in a clear informative style and has a tutorial element designed to introduce each technique for the beginning and experienced researcher alike

**Instruments of Science** Robert Bud, Deborah Jean Warner, 1998 With over 300 entries from the ancient abacus to X ray diffraction as represented by a ca 1900 photo of an X ray machine as well as the latest research into filmless x ray systems this tour of the history of scientific instruments in multiple disciplines provides context and a bibliography for each entry Newer conceptions of instrument include organisms

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