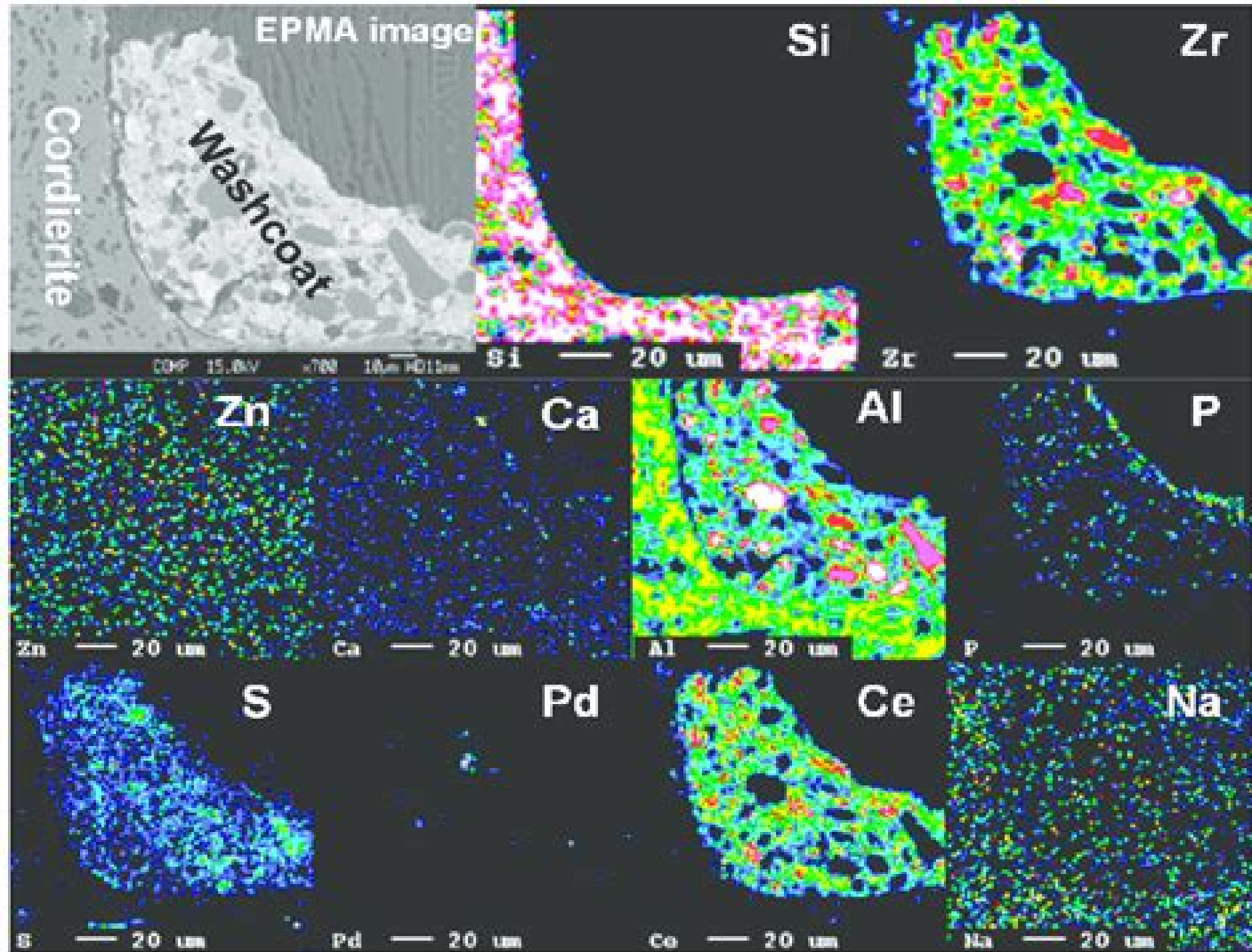




Electron Probe Microanalysis

Jessica J Manson



Electron Probe Microanalysis:

Electron Probe Microanalysis A. J. Tousimis, L. Marton, 2013-11-06 *Electron Probe Microanalysis* presents a collection of reviews on various aspects of electron probe microanalysis. This book discusses the model for quantitative electron probe analysis. Organized into 14 chapters, this book begins with an overview of the various kinds of microanalysis followed by a discussion of the advantages that can be derived from using the electron probe method. This text then examines the various applications of backscattered electron and specimen current methods for quantitative analysis. Other chapters consider the fundamental concepts for quantitative electron probe microanalysis utilizing pure elements as standards. This book discusses as well the absolute method of quantitative chemical analysis by emission X-ray spectroscopy. The final chapter deals with the main advantage of the Kossel technique in the study of the thermodynamic and mechanical characteristics of crystals. This book is a valuable resource for scientists and research workers. Non-specialists who need information on this excellent analytical tool will also find this book useful.

Scanning Electron Probe Microanalysis Kurt F. J. Heinrich, 1967 The combination of electron microprobe x-ray emission spectrometry with the scanning techniques first developed for the scanning electron microscope permits using the scanning electron probe as a microscope sensitive to elemental composition. This technique is particularly useful in the many applications in which spatial distribution of one or more elements in a specimen is more important than local composition. Although oscilloscope representation of probe scanning is usually obtained by the simple technique of producing a dot of light for each arriving photon, more sophisticated scanning techniques such as expanded contrast registration and concentration mapping can provide more quantitative information. Signals other than x-rays such as target current, electron backscatter, or cathodoluminescence may be used for image formation. Electron beam scanning can also be performed in a discontinuous fashion so that the electron beam irradiates in succession a number of spots arranged in a square or rectangular pattern and the number of photons registered in each position is retained in the memory of a multichannel analyzer. The application of these diverse scanning techniques is illustrated. Author

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 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 **Quantitative Electron Probe Microanalysis** Kurt F. J. Heinrich,1968 FRAME Harvey Yakowitz,Robert L. Myklebust,Kurt F. J. Heinrich,1973 The Use of the Electron Probe Microanalyzer in Materials Research and Development Lawrence Kobren,1968 The electron probe microanalyzer a versatile tool for the analysis of areas as small as one micron in diameter has been used at Goddard Space Flight Center in applications ranging from materials research to analysis of failures in mechanical parts Methods of using the probe and representative results obtained are illustrated by several examples that include bonding of thermoelectric materials alloy development and analysis of materials failure **Electron Probe Microanalysis** LaVerne S. Birks,1979 **A Computer Program for Electron Probe Microanalysis** James D. Brown,1965 Electron Probe Microanalysis L. S. Birks,1963 *Electron Probe Microanalysis in Biology* David A. Erasmus,1978 **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 **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

Electron-probe Microanalysis (EPMA) Paul Carpenter, 2008 *Symposium on Advances in Electron Metallography and Electron Probe Microanalysis*, 1962 **Absorption Tables for Electron Probe Microanalysis** Isidore Adler, Joseph Goldstein, 1965 *A Manual of Quantitative Electron Probe Microanalysis* William J. M. Salter, E. R. Denton, 1970 **Sample Preparation for Electron Probe Microanalysis—Pushing the Limits**, **Practical Scanning Electron Microscopy** Joseph Goldstein, 2012-12-06

In the spring of 1963 a well known research institute made a market survey to assess how many scanning electron microscopes might be sold in the United States They predicted that three to five might be sold in the first year a commercial SEM was available and that ten instruments would saturate the marketplace In 1964 the Cambridge Instruments Stereoscan was introduced into the United States and in the following decade over 1200 scanning electron microscopes were sold in the U S alone representing an investment conservatively estimated at 50 000 100 000 each Why were the market surveyers wrong? Perhaps because they asked the wrong persons such as electron microscopists who were using the highly developed transmission electron microscopes of the day with resolutions from 5 10 Å These scientists could see little application for a microscope that was useful for looking at surfaces with a resolution of only then about 200 Å Since that time many scientists have learned to appreciate that information content in an image may be of more importance than resolution per se The SEM with its large depth of field and easily that often require little or no sample preparation interpreted images of samples tion for viewing is capable of providing significant information about rough samples at magnifications ranging from 50 X to 100 000 X This range overlaps considerably with the light microscope at the low end and with the electron microscope at the high end

A Simple Correction Procedure for Quantitative Electron Probe Microanalysis Kurt F. J. Heinrich, 1972

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