Advances in IMAGING and ELECTRON PHYSICS



Volume 187

PETER W. HAWKES



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The Beginnings of Electron Microscopy - Part 2 Peter W. Hawkes, Martin Hÿtch, 2022-04-26 The Beginnings of Electron Microscopy Part 2 Volume 221 in the Advances in Imaging and Electron Physics series highlights new advances in the field with this new volume presenting interesting chapters on Recollections from the Early Years Canada USA My Recollection of the Early History of Our Work on Electron Optics and the Electron Microscope Walter Hoppe 1917 1986 Reminiscences of the Development of Electron Optics and Electron Microscope Instrumentation in Japan Early Electron Microscopy in The Netherlands L L Marton 1901 1979 The Invention of the Electron Fresnel Interference Biprism The Development of the Scanning Electron Microscope and much more Provides the authority and expertise of leading contributors from an international board of authors Presents the latest release in Advances in Imaging and Electron Physics series Recent Advances in Scientific Computing and Partial Differential Equations S.-Y. Cheng, Chi-Wang Shu, Tao Tang, 2003 The volume is from the proceedings of the international conference held in celebration of Stanley Osher's sixtieth birthday It presents

recent developments and exciting new directions in scientific computing and partial differential equations for time dependent problems and its interplay with other fields such as image processing computer vision and graphics Over the past decade there have been very rapid developments in the field This volume emphasizes the strong interaction of advanced mathematics with real world applications and algorithms The book is suitable for graduate students and research mathematicians interested in scientific computing and partial differential equations Hadean Earth T. Mark Harrison, 2020-06-18 This book consolidates the latest research on the Hadean Eon the first 500 million years of Earth history which has permitted hypotheses of early Earth evolution to be tested including geophysical models that include the possibility of plate tectonic like behavior These new observations challenge the longstanding Hadean paradigm based on no observational evidence of a desiccated lifeless continent free wasteland in which surface petrogenesis was largely due to extraterrestrial impacts The eon was termed Hadean to reflect such a hellish environment That view began to be challenged in 2001 as results of geochemical analyses of greater than 4 billion year old zircons from Australia emerged These data were consistent with the zircons forming in a world much more similar to today than long thought and interpreted to indicate that sediment cycling was occurring in the presence of liquid water This new view leaves open the possibility that life could have emerged shortly after Earth accretion The epistemic limitations under which the old paradigm persisted are closely examined The book is principally designed as a monograph but has the potential to be used as a text for advanced graduate courses on early Earth evolution Handbook of Nanoscopy, 2 Volume Set Gustaaf van Tendeloo, Dirk van Dyck, Stephen J. Pennycook, 2012-05-21 This completely revised successor to the Handbook of Microscopy supplies in depth coverage of all imaging technologies from the optical to the electron and scanning techniques Adopting a twofold approach the book firstly presents the various technologies as such before going on to cover the materials class by class analyzing how the different imaging methods can be successfully applied It covers the latest developments in techniques such as in situ TEM 3D imaging in TEM and SEM as well as a broad range of material types including metals alloys ceramics polymers semiconductors minerals quasicrystals amorphous solids among others. The volumes are divided between methods and applications making this both a reliable reference and handbook for chemists physicists biologists materials scientists and engineers as well as graduate students and their lecturers 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

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Secondary Ion Mass Spectrometry Fred Stevie, 2015-09-15 This book was written to explain a technique that requires an understanding of many details in order to properly obtain and interpret the data obtained It also will serve as a reference for those who need to provide SIMS data The book has over 200 figures and the references allow one to trace development of SIMS and understand the many details of the technique

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