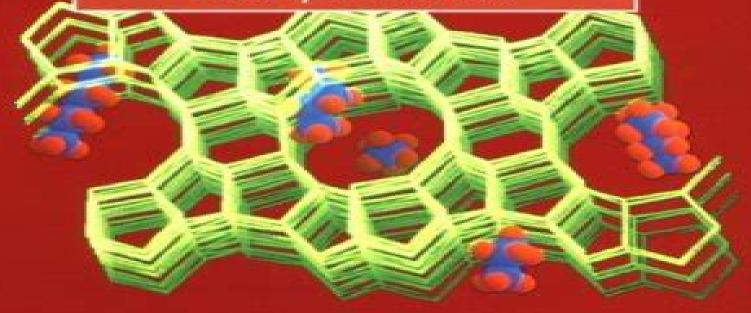
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Fundamentals of Crystallography

C. GIACOVAZZO, H. L. MONACO, D. VITERBO, F. SCORDARI, G. GILLI, G. ZANOTTI, M. CATTI

Edited by C. GIACOVAZZO



Fundamentals Of Crystallography

Carmelo Giacovazzo

Fundamentals Of Crystallography:

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diffraction was discovered Although the method is now widely accepted there are still many pitfalls in the theoretical understanding and in practical daily use This book closes the gap with a theoretical introduction for each chapter followed by a practical approach The flexible macro type language of the Topas Rietveld software can be considered as the defacto Two-dimensional X-ray Diffraction Bob B. He, 2018-06-26 An indispensable resource for researchers and standard students in materials science chemistry physics and pharmaceuticals Written by one of the pioneers of 2D X Ray Diffraction this updated and expanded edition of the definitive text in the field provides comprehensive coverage of the fundamentals of that analytical method as well as state of the art experimental methods and applications Geometry convention x ray source and optics two dimensional detectors diffraction data interpretation and configurations for various applications such as phase identification texture stress microstructure analysis crystallinity thin film analysis and combinatorial screening are all covered in detail Numerous experimental examples in materials research manufacture and pharmaceuticals are provided throughout Two dimensional x ray diffraction is the ideal non destructive analytical method for examining samples of all kinds including metals polymers ceramics semiconductors thin films coatings paints biomaterials composites and more Two Dimensional X Ray Diffraction Second Edition is an up to date resource for understanding how the latest 2D detectors are integrated into diffractometers how to get the best data using the 2D detector for diffraction and how to interpret this data All those desirous of setting up a 2D diffraction in their own laboratories will find the author's coverage of the physical principles projection geometry and mathematical derivations extremely helpful Features new contents in all chapters with most figures in full color to reveal more details in illustrations and diffraction patterns Covers the recent advances in detector technology and 2D data collection strategies that have led to dramatic increases in the use of two dimensional detectors for x ray diffraction Provides in depth coverage of new innovations in x ray sources optics system configurations applications and data evaluation algorithms Contains new methods and experimental examples in stress texture crystal size crystal orientation and thin film analysis Two Dimensional X Ray Diffraction Second Edition is an important working resource for industrial and academic researchers and developers in materials science chemistry physics pharmaceuticals and all those who use x ray diffraction as a characterization method Users of all levels instrument technicians and X ray laboratory managers as well as instrument developers will want to have it on hand Neutron Scattering and Other Nuclear Techniques for Hydrogen in Materials Helmut Fritzsche, Jacques Huot, Daniel Fruchart, 2016-04-22 This book provides a comprehensive overview of the main nuclear characterization techniques used to study hydrogen absorption and desorption in materials The various techniques neutron scattering nuclear magnetic resonance ion beams positron annihilation spectroscopy are explained in detail and a variety of examples of recent research projects are given to show the unique advantage of these techniques to study hydrogen in materials Most of these nuclear techniques require very specialized instrumentation and there are only a handful of these instruments available worldwide Therefore the aim of this book is to

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