

Orientation of Single Crystals by Back Reflection Laue Pattern Simulation

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Liying Dong



Orientation Of Single Crystals By Back Reflection Laue Pattern Simulation:

Orientation Of Single Crystals By Back-reflection Laue Pattern Simulation Ernesto Dieguez, C Marin, 1999-03-04 Laue grams are the easiest X ray diffraction patterns that can be obtained and are very useful for orienting single crystals and finding out the symmetry of a projection Despite the simplicity of the experimental equipment the orientation work is a costly and time consuming process It would be a great advantage to be able to simulate any kind of Laue gram and to identify an unknown crystal orientation including anisotropic ones This book presents the complete numerical algorithms for simulation of X ray back reflection Laue grams by evaluating the main factors that affect the intensities of the Laue gram spots To demonstrate the potential of the computational procedures developed an example of every crystal system is shown A PC diskette is included with this book to be used for simulation and indexing of any back reflection Laue pattern

Orientation of Single Crystals by Back-reflection Laue Pattern Simulation Carlos Marin, Ernesto Dieguez, 1999 Laue grams are the easiest X ray diffraction patterns that can be obtained and are very useful for orienting single crystals and finding out the symmetry of a projection Despite the simplicity of the experimental equipment the orientation work is a costly and time consuming process It would be a great advantage to be able to simulate any kind of Laue gram and to identify an unknown crystal orientation including anisotropic ones This book presents the complete numerical algorithms for simulation of X ray back reflection Laue grams by evaluating the main factors that affect the intensities of the Laue gram spots To demonstrate the potential of the computational procedures developed an example of every crystal system is shown A PC diskette is included with this book to be used for simulation and indexing of any back reflection Laue pattern *Report on Research at AFCRL* Air Force Cambridge Research Laboratories (U.S.), 1970 *Structure of Materials* Marc De Graef, Michael E. McHenry, 2012-10-08 This highly readable popular textbook for upper undergraduates and graduates comprehensively covers the fundamentals of crystallography and symmetry applying these concepts to a large range of materials New to this edition are more streamlined coverage of crystallography additional coverage of magnetic point group symmetry and updated material on extraterrestrial minerals and rocks New exercises at the end of chapters plus over 500 additional exercises available online allow students to check their understanding of key concepts and put into practice what they have learnt Over 400 illustrations within the text help students visualise crystal structures and more abstract mathematical objects supporting more difficult topics like point group symmetries Historical and biographical sections add colour and interest by giving an insight into those who have contributed significantly to the field Supplementary online material includes password protected solutions over 100 crystal structure data files and Powerpoints of figures from the book

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computation have made the crystal X ray diffraction technique a unique tool for the determination of charge density distribution in molecular crystal Methods have been developed to make experimental probes capable of unraveling the features of charge densities in the intra and inter molecular regions of crystal structures In Metal and Alloy Bonding An Experimental Analysis the structural details of materials are elucidated with the X ray diffraction technique Analyses of the charge density and the local and average structure are given to reveal the structural properties of technologically important materials Readers will gain a new understanding of the local and average structure of existing materials The electron density bonding and charge transfer studies in Metal and Alloy Bonding An Experimental Analysis contain useful information for researchers in the fields of physics chemistry materials science and metallurgy The properties described in these studies can contribute to the successful engineering of these technologically important materials

Magnetic Properties of Uranium Based Ferromagnetic Superconductors Serdar Sakarya, 2007 Ferromagnetism and superconductivity have long been thought to be mutually exclusive This book investigates the magnetic correlations of the ferromagnetic superconductors in order to better understand the unusual coexistence of ferromagnetism and superconductivity

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Proceedings of the Twenty-Fourth Annual Conference on Applications of X-Ray Analysis R. W. Gould, 1976

Applied Mechanics Reviews, 1996

American Book Publishing Record, 1999

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