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Crystallography An Introduction

Frank Hoffmann

Crystallography An Introduction:

Crystallography Walter Borchardt-Ott, 2011-08-31 As a self study guide course primer or teaching aid Borchardt Ott s Crystallography is the perfect textbook for students and teachers alike In fact it can be used by crystallographers chemists mineralogists geologists and physicists Based on the author's more than 25 years of teaching experience the book has numerous line drawings designed especially for the text and a large number of exercises with solutions at the end of each chapter This 3rd edition is the translation of the seventh German edition with new chapters focused on crystal chemistry and Crystallography Walter Borchardt-Ott, 2012-12-06 As a self study guide course primer or x ray diffraction methods teaching aid Borchardt Ott s Crystallography is the perfect textbook for students and teachers alike In fact it can be used by crystallographers chemists mineralogists geologists and physicists Based on the author's more than 25 years of teaching experience the book has numerous line drawings designed especially for the text and a large number of exercises with solutions at the end of each chapter This 2nd edition is the translation of the fifth German edition The heart of the book is firmly fixed in geometrical crystallography It is from the concept of the space lattice **Elementary Crystallography** Martin Julian Buerger, 1963 An Introduction to X-ray Crystallography Michael M. Woolfson, 1997-01-13 A textbook for the student beginning a serious study of X ray crystallography **Crystallography** Eric James William Whittaker, 1981 Starting from the basic features of crystal morphology and symmetry without assuming that the reader knows anything about crystals this textbook shows how they provide an insight into the way in which crystals are based on a repeating pattern of atoms After summarizing and comparing the main features of the seven crystal systems and thirty two crystal classes the book goes on to treat X ray crystallography in sufficient detail to provide an understanding of its uses in identification and in textural and structural studies and to relate it to selected area electron diffraction methods in the electron microscope Thus the student is brought to a level where he can understand the significance of crystallographic work and has a thorough background if he wishes to move on to more specialist works Problems and answers are included **Crystallography** Celia Marcos, 2022-12-02 This textbook presents an extensive manual of crystallography including geometric crystallography crystallochemistry and crystallophysics Illustrated with a wealth of figures and diagrams it offers a thorough introduction to crystals for undergraduate and graduate students interested in learning the essentials and advanced concepts of crystallography The book begins with basic concepts such as the geometry morphology and symmetry of lattices allowing readers to approach the subject from a mathematical point of view abstracting it from its material content In turn the second part focuses on crystallochemistry and explains the differences between ideal and real crystals and between static and dynamic ones The third part of the textbook concerns crystallophysics and addresses the electrical magnetic mechanical elastic and optical properties of crystals as well as the fundamental laws and methods of X ray diffraction Elementary crystallography Martin Julian Buerger, 1965 X-Ray Diffraction Crystallography Yoshio Waseda, Eiichiro Matsubara, Kozo

Shinoda, 2011-03-18 X ray diffraction crystallography for powder samples is a well established and widely used method It is applied to materials characterization to reveal the atomic scale structure of various substances in a variety of states The book deals with fundamental properties of X rays geometry analysis of crystals X ray scattering and diffraction in polycrystalline samples and its application to the determination of the crystal structure The reciprocal lattice and integrated diffraction intensity from crystals and symmetry analysis of crystals are explained To learn the method of X ray diffraction crystallography well and to be able to cope with the given subject a certain number of exercises is presented in the book to calculate specific values for typical examples This is particularly important for beginners in X ray diffraction crystallography One aim of this book is to offer guidance to solving the problems of 90 typical substances For further convenience 100 supplementary exercises are also provided with solutions Some essential points with basic equations are summarized in each chapter together with some relevant physical constants and the atomic scattering factors of the elements Crystallography M. J. Buerger, 1967 **Crystallography** E. J. W. Whittaker, 2013-10-22 Starting from the basic features of crystal morphology and symmetry without assuming that the reader knows anything about crystals this textbook shows how they provide an insight into the way in which crystals are based on a repeating pattern of atoms After summarizing and comparing the main features of the seven crystal systems and thirty two crystal classes the book goes on to treat X ray crystallography in sufficient detail to provide an understanding of its uses in identification and in textural and structural studies and to relate it to selected area electron diffraction methods in the electron microscope Thus the student is brought to a level where he can understand the significance of crystallographic work and has a thorough background if he wishes to move on to more specialist works Problems and answers are included *Introduction to Crystallography* Christopher Hammond, 1990 This new volume provides a clearly illustrated introduction to the basic concepts of crystallography Readers will find a description of simple crystal structures with an explanation of how more complex structures can be considered in terms of these basic units Simple two dimensional patterns are used to introduce the concepts of the lattice and the motif as well as the ideas of symmetry Three dimensional patterns are covered with a discussion of the 14 Bravais lattices and the division of crystals into seven systems The description of crystal structures in terms of Miller indices and zone axis symbols is examined and the concept of the reciprocal lattice is explained Useful exercises are provided at the end of every chapter and useful geometric relationships are summarized in an appendix Many suggestions for further reading are included An Introduction to Chemical Crystallography, Translated and Edited by William J.Pope. With a Preface by N.Story-Maskelyne An Introduction to Crystallography Frank Coles Phillips, 1963 Andreas Ludwig Fock, 1895 Introduction to Crystallography Donald E. Sands, 2012-06-14 Clear concise explanation of logical development of basic crystallographic concepts Topics include crystals and lattices symmetry x ray diffraction and more Problems with answers 114 illustrations An Amateur's Introduction to Crystallography Sir William Phipson Beale, 1915 1969 edition X-Ray Crystallography

Martin Julian Buerger, 1962 Crystallography: A Very Short Introduction A. M. Glazer, 2016-03-24 Crystals have fascinated us for centuries with their beauty and symmetry and have often been invested with magical powers. The use of X ray diffraction first pioneered in 1912 by father and son William and Lawrence Bragg enabled us to probe the structure of molecules and heralded the scientific study of crystals leading to an understanding of their atomic arrangements at a fundamental level The new discipline called X ray crystallography has subsequently evolved into a formidable science that underpins many other scientific areas Starting from the determination of the structures of very simple crystals such as that of common salt today it has become almost routine to determine the positions of tens of thousands of atoms in a crystal In this Very Short Introduction Mike Glazer shows how the discoveries in crystallography have been applied to the creation of new and important materials to drugs and pharmaceuticals and to our understanding of genetics cell biology proteins and viruses Tracing the history of crystallography he analyses astonishing developments in new sources of X rays as well as of neutrons and in electron microscopy and considers the impact they have on the study of crystals today ABOUT THE SERIES The Very Short Introductions series from Oxford University Press contains hundreds of titles in almost every subject area These pocket sized books are the perfect way to get ahead in a new subject guickly Our expert authors combine facts analysis perspective new ideas and enthusiasm to make interesting and challenging topics highly readable **Introduction to Crystallography** Frank Hoffmann, 2020-07-31 This book invites you on a systematic tour through the fascinating world of crystals and their symmetries The reader will gain an understanding of the symmetry of external crystal forms morphology and become acquainted with all the symmetry elements needed to classify and describe crystal structures. The book explains the context in a very vivid non mathematical way and captivates with clear high quality illustrations Online materials accompany the book including 3D models the reader can explore on screen to aid in the spatial understanding of the structure of crystals After reading the book you will not only know what a space group is and how to read the International Tables for Crystallography but will also be able to interpret crystallographic specifications in specialist publications If guestions remain you also have the opportunity to ask the author on the book s website Chemical Crystallography Charles William Bunn, 1946 X-Ray Crystallography M. J. Beurger, 1966

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