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M. Schreiber
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(Eds.)

Quasicrystals

An Introduction
to Structure,
Physical Properties,
and Applications



Springer

Quasicrystals An Introduction To Structure Physical Properties And Application Of Quasicrysta

Paul J. Steinhardt,Stellan Ostlund



Quasicrystals An Introduction To Structure Physical Properties And Application Of Quasicrystals:

Quasicrystals Jens-Boie Suck, M. Schreiber, P. Häussler, 2002-07-23 The book provides an introduction to all aspects of the physics of quasicrystals The chapters each written by an expert in this field cover quasiperiodic tilings and the modeling of the atomic structure of quasicrystals The electronic density of states and the calculation of the electronic structure play a key role in this introduction as does an extensive discussion of the atomic dynamics The study of defects in quasicrystals by high resolution electron microscopy and the computer simulations of defects and fracture in decorated tilings are important subjects for the application of these aperiodic crystals

Quasicrystals Hans-Rainer Trebin, 2003-07-07 A comprehensive and up to date review covering the broad range of this outstanding class of materials among intermetallic alloys Starting with metallurgy and characterization the authors continue on to structure and mathematical modeling They use this basis to move on to dealing with electronic magnetic thermal dynamic and mechanical properties before finally providing an insight into surfaces and thin films The authors belong to a research program on quasicrystals sponsored by the German Research Society and managed by Hans Rainer Trebin such that most of the latest results are pre

Quasicrystals Enrique Maciá-Barber, 2022-08 This is a complete guide to quasicrystals and next generation materials based on aperiodically ordered designs with potential uses in high performance technological devices It is an ideal introductory book for graduates senior scientists and researchers in physics chemistry materials science engineering

Crystallography of Quasicrystals Steurer Walter, Sofia Deloudi, 2009-08-26 From tilings to quasicrystal structures and from surfaces to the n dimensional approach this book gives a full self contained in depth description of the crystallography of quasicrystals It aims not only at conveying the concepts and a precise picture of the structures of quasicrystals but it also enables the interested reader to enter the field of quasicrystal structure analysis Going beyond metallic quasicrystals it also describes the new dynamically growing field of photonic quasicrystals The readership will be graduate students and researchers in crystallography solid state physics materials science solid state chemistry and applied mathematics

Quasicrystals Jens-Boie Suck, M. Schreiber, P. Häussler, 2014-01-15

Aperiodic Crystals Ted Janssen, Gervais Chapuis, Marc de Boissieu, 2007-05-24 Most materials and crystals have an atomic structure which is described by a regular stacking of a microscopic fundamental unit the unit cell However there are also many well ordered materials without such a unit cell This book deals with the structure determination and a discussion of the main special properties of these materials

Photonic Crystals John D. Joannopoulos, Steven G. Johnson, Joshua N. Winn, Robert D. Meade, 2011-10-30 Since it was first published in 1995 Photonic Crystals has remained the definitive text for both undergraduates and researchers on photonic band gap materials and their use in controlling the propagation of light This newly expanded and revised edition covers the latest developments in the field providing the most up to date concise and comprehensive book available on these novel materials and their applications Starting from Maxwell s equations and Fourier analysis the authors develop the theoretical tools of photonics using

principles of linear algebra and symmetry emphasizing analogies with traditional solid state physics and quantum theory They then investigate the unique phenomena that take place within photonic crystals at defect sites and surfaces from one to three dimensions This new edition includes entirely new chapters describing important hybrid structures that use band gaps or periodicity only in some directions periodic waveguides photonic crystal slabs and photonic crystal fibers The authors demonstrate how the capabilities of photonic crystals to localize light can be put to work in devices such as filters and splitters A new appendix provides an overview of computational methods for electromagnetism Existing chapters have been considerably updated and expanded to include many new three dimensional photonic crystals an extensive tutorial on device design using temporal coupled mode theory discussions of diffraction and refraction at crystal interfaces and more Richly illustrated and accessibly written Photonic Crystals is an indispensable resource for students and researchers Extensively revised and expanded Features improved graphics throughout Includes new chapters on photonic crystal fibers and combined index and band gap guiding Provides an introduction to coupled mode theory as a powerful tool for device design Covers many new topics including omnidirectional reflection anomalous refraction and diffraction computational photonics and much more

Properties of Materials Robert E. Newnham, 2005 Crystals are sometimes called Flowers of the Mineral Kingdom In addition to their great beauty crystals and other textured materials are enormously useful in electronics optics acoustics and many other engineering applications This richly illustrated text describes the underlying principles of crystal physics and chemistry covering a wide range of topics and illustrating numerous applications in many fields of engineering using the most important materials today Tensors matrices symmetry and structure property relationships form the main subjects of the book While tensors and matrices provide the mathematical framework for understanding anisotropy on which the physical and chemical properties of crystals and textured materials often depend atomistic arguments are also needed to quantify the property coefficients in various directions The atomistic arguments are partly based on symmetry and partly on the basic physics and chemistry of materials After introducing the point groups appropriate for single crystals textured materials and ordered magnetic structures the directional properties of many different materials are described linear and nonlinear elasticity piezoelectricity and electrostriction magnetic phenomena diffusion and other transport properties and both primary and secondary ferroic behavior With crystal optics its roots in classical mineralogy having become an important component of the information age nonlinear optics is described along with the piezo optics magneto optics and analogous linear and nonlinear acoustic wave phenomena Enantiomorphism optical activity and chemical anisotropy are discussed in the final chapters of the book

Introduction to Quasicrystals Marko V. Jarić, 1988

Quasicrystals J.-B. Suck, M. Schreiber, P. Häussler, 2013-04-17 Quasicrystals have been the object of intense research efforts for a good 16 years now In recent years this area of solid state physics and crystallography has grown into a mature field in its own right Hence several books on quasicrystals have appeared in the interim see Appendix and chapters on

quasicrystals have been introduced into new books on solid state physics and into new editions of existing monographs. However, most of the former have been written for scientists specialised in this field rather than for students and the latter additions are often rather brief. We therefore decided to fill the gap between these two extremes with a book which provides an introduction to the structure and physical properties of quasicrystals and covers in sufficient detail all important fields in quasicrystal research and even applications. The chapters have been written by specialists and each is based on the author's insight into this field. However, much effort has been put into achieving an introductory character and making the text accessible to newcomers to the field.

The Physics of Quasicrystals Paul J. Steinhardt, Stellan Ostlund, 1987. This book comprises an introductory lecture outlining the basic concepts and challenges in the field. This is followed by a collection of reprinted articles which are important in understanding the subject. The book will focus mainly on mathematical and physical foundations of the subject rather than experimental progress. By concentrating on theoretical topics, this volume has long lasting as well as immediate value to physicists, crystallographers, metallurgists and mathematicians.

Structure of Materials Marc De Graef, Michael E. McHenry, 2012-10-08. A new edition of the highly readable textbook applying the fundamentals of crystallography, symmetry and diffraction to a range of materials.

Quasicrystalline Materials Christian Janot, J. M. Dubois, 1988.

Mathematical Theory of Elasticity of Quasicrystals and Its Applications Tian-You Fan, 2016-09-20. This interdisciplinary work on condensed matter physics, the continuum mechanics of novel materials and partial differential equations discusses the mathematical theory of elasticity and hydrodynamics of quasicrystals as well as its applications. By establishing new partial differential equations of higher order and their solutions under complicated boundary value and initial value conditions, the theories developed here dramatically simplify the solution of complex elasticity problems. Comprehensive and detailed mathematical derivations guide readers through the work. By combining theoretical analysis and experimental data, mathematical studies and practical applications, readers will gain a systematic, comprehensive and in-depth understanding of condensed matter physics, new continuum mechanics and applied mathematics. This new edition covers the latest developments in quasicrystal studies. In particular, it pays special attention to the hydrodynamics of soft matter quasicrystals and the Poisson bracket method and its application in deriving hydrodynamic equations. These new sections make the book an even more useful and comprehensive reference guide for researchers working in Condensed Matter Physics, Chemistry and Materials Science.

Reconstructive Phase Transitions Pierre Tolédano, Vladimir Dmitriev, 1996. This book deals with the phenomenological theory of first order structural phase transitions with a special emphasis on reconstructive transformations in which a group-subgroup relationship between the symmetries of the phases is absent. It starts with a unified presentation of the current approach to first order phase transitions using the more recent results of the Landau theory of phase transitions and of the theory of singularities. A general theory of reconstructive phase transitions is then formulated in which the structures surrounding a transition are expressed in terms of

density waves providing a natural definition of the transition order parameters and a description of the corresponding phase diagrams and relevant physical properties The applicability of the theory is illustrated by a large number of concrete examples pertaining to the various classes of reconstructive transitions allotropic transformations of the elements displacive and order disorder transformations in metals alloys and related structures crystal quasicrystal transformations

Quasicrystals Christian Janot, 2012-10-18 In 1984 physicists discovered a monster in the world of crystallography a structure that appeared to contain five fold symmetry axes which cannot exist in strictly periodic structures Such quasi periodic structures became known as quasicrystals A previously formulated theory in terms of higher dimensional space groups was applied to them and new alloy phases were prepared which exhibited the properties expected from this model more closely Thus many of the early controversies were dissolved In 2011 the Nobel Prize for Chemistry was awarded to Dan Shechtman for the discovery of quasicrystals This primer provides a descriptive approach to the subject for those coming to it for the first time The various practical experimental and theoretical topics are dealt with in an accessible style The book is completed by problem sets and there is a computer program that generates a Penrose lattice Complex Metallic Alloys

Jean-Marie Dubois, Esther Belin-Ferré, 2010-12-13 Covering fundamental research as well as real world applications this first book on CMAs at an introductory level treats everything from atomistic details to surface processing Comprehensive self contained chapters provide readers with the latest knowledge on the most salient features of the topic selected in terms of their relevance to potential technological applications Edited by one of the most distinguished authorities on quasicrystals and this most important of their subclasses the contributions elucidate aspects of CMAs from a particular viewpoint physical and chemical characteristics in the sub nanometer regime mesoscale phenomena preparation and processing of thin films and large scale engineering properties The whole is rounded off by a look at the commercial potential of CMA based applications For PhD students and lecturers alike **Generalized Dynamics of Soft-Matter Quasicrystals** Tian-You

Fan, 2017-10-14 The book systematically introduces the mathematical models and solutions of generalized hydrodynamics of soft matter quasicrystals SMQ It provides methods for solving the initial boundary value problems in these systems The solutions obtained demonstrate the distribution deformation and motion of the soft matter quasicrystals and determine the stress velocity and displacement fields The interactions between phonons phasons and fluid phonons are discussed in some fundamental materials samples Mathematical solutions for solid and soft matter quasicrystals are compared to help readers to better understand the featured properties of SMQ *Bond-Orientational Order in Condensed Matter Systems* Katherine J.

Strandburg, 2012-12-06 One of the most important aspects of solid materials is the regularity of the arrangement of the constituent molecules that is the long range order The focus of this book is on the contribution made by the ordering of bond orientations as distinguished from the orientations of the molecules themselves on the behavior of condensed systems particularly their phase transitions Examples in which bond orientational effects play an important role are liquid crystals

quasicrystals and two dimensional crystals This book contains contributions by many of the foremost researchers in the field The chapters are tutorial reviews of the subject written both for the active researcher looking for a review of a topic and for the graduate student investigating an exciting area of research The contributions include an overview by J D Brock Cornell a discussion of computer simulation studies by K J Strandburg Argonne chapters on phase transition in hexatic liquid crystals by C C Huang Minnesota and C A Murray Texas A and chapters on quasicrystals by S Sachdev Yale M V Jaric A I Goldman Iowa State and T L Ho Ohio State *Novel Microstructures for Solids* Dunlap Richard A,2018

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