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Coverings of Discrete Quasiperiodic Sets

Theory and Applications to Quasicrystals



Coverings Of Discrete Quasiperiodic Sets

Stefan Keppeler

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Quasicrystals Hans-Rainer Trebin, 2006-05-12 Quasicrystals form a new state of solid matter beside the crystalline and the amorphous The positions of the atoms are ordered but with noncrystallographic rotational symmetries and in a nonperiodic way The new structure induces unusual physical properties promising interesting applications This book provides a comprehensive and up to date review and presents most recent research results achieved by a collaboration of physicists chemists material scientists and mathematicians within the Priority Programme Quasicrystals Structure and Physical Properties of the Deutsche Forschungsgemeinschaft DFG Starting from metallurgy synthesis and characterization the authors carry on with structure and mathematical modelling On this basis electronic magnetic thermal dynamic and mechanical properties are dealt with and finally surfaces and thin films Aperiodic Order Michael Baake, Uwe Grimm, 2013 The second volume in a series exploring the mathematics of aperiodic order Covers various aspects of <u>Crystallography of Quasicrystals</u> Steurer Walter, Sofia Deloudi, 2009-08-26 From tilings to quasicrystal crystallography 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 **GROUP 24** J.P Gazeau, R Kerner, J.P Antoine, S Metens, J.Y Thibon, 2003-11-30 One of the most enduring elements in theoretical physics has been group theory GROUP 24 Physical and Mathematical Aspects of Symmetries provides an important selection of informative articles describing recent advances in the field The applications of group theory presented in this book deal not only with the traditional fields of physics but also include such disciplines as chemistry and biology Awarded the Wigner Medal and the Weyl Prize respectively H J Lipkin and E Frenkel begin the volume with their contributions Plenary session contributions are represented by 18 longer articles followed by nearly 200 shorter articles The book also presents coherent states wavelets and applications and quantum group theory and integrable systems in two separate sections As a record of an international meeting devoted to the physical and mathematical aspects of group theory GROUP 24 Physical and Mathematical Aspects of Symmetries constitutes an essential reference for all researchers interested in various current developments related to the important concept of symmetry Models, Mysteries, and Magic of

Molecules Jan C. A. Boeyens, J.F. Ogilvie, 2008-03-11 The Indaba 5 meeting held in South Africa during August 2006 examined the progress being made to achieve first principle understanding of molecular science and confirmed the need to better understand the mysteries and magic of molecules This book explores the common ground to guide chemists biologists crystallographers spectroscopists and theorists towards painting a holistic picture of scientific endeavor Localisation and Lasing Mher Ghulinyan, Lorenzo Pavesi, 2015 This book presents research on quasi random and random photonic systems for graduate students and researchers in optics photonics and optical engineering **Scattering** Frank Wissmann, 2003-12-03 A comprehensive summary of experiments on Compton scattering from the proton and neutron performed at the electron accelerator MAMI The experiments cover a photon energy range from 30 MeV to 500 MeV The reader is introduced to the theoretical concepts of Compton scattering followed by a description of the experiments on the proton their analysis and results Control Theory in Physics and Other Fields of Science Michael Schulz, 2006-01-13 This book covers systematically and in a simple language the mathematical and physical foundations of controlling deterministic and stochastic evolutionary processes in systems with a high degree of complexity Strong emphasis is placed on concepts methods and techniques for modelling assessment and the solution or estimation of control problems in an attempt to understand the large variability of these problems in several branches of physics chemistry and biology as well as in technology and economics The main focus of the book is on a clear physical and mathematical understanding of the dynamics and kinetics behind several kinds of control problems and their relation to self organizing principles in complex systems The book is a modern introduction and a helpful tool for researchers engineers as well as post docs and graduate students interested in an application oriented control theory and related topics **Electron-Beam Interactions with Solids** Maurizio Dapor, 2003-04-23 The interaction of electron beams with solid targets has been studied since the early part of the last century Present interest is spurred on by the fundamental role played by the electron solid interaction in among other areas scanning electron microscopy electron probe microanalysis and Auger electron spectroscopy This book aims to investigate selected aspects of the interaction of electrons with matter backscattering coefficient for bulk targets absorption backscattering and transmission for supported and unsupported thin films implantation profiles secondary electron emission and so on to study the probabilistic laws of interaction of the individual electrons with the atoms elastic and inelastic cross sections to introduce the Monte Carlo method and its use for computing the macroscopic characteristics of the interaction processes Each chapter compares theory simulations and experimental data Theory of the Muon Anomalous Magnetic Moment Kirill Melnikov, Arkady Vainshtein, 2007-01-09 The theory of the muon anomalous magnetic moment is particle physics in a nutshell It is an interesting exciting and difficult subject and this book provides a comprehensive review of it The theory of the muon anomalous magnetic moment is at the cutting edge of current research in particle physics and any deviation between the theoretical prediction and the experimental value might be interpreted as a signal of an as yet

unknown new physics Parametric X-Ray Radiation in Crystals Vladimir G. Baryshevsky, Ilya D. Feranchuk, Alexander P. Ulyanenkov, 2005-12-20 This systematic and comprehensive monograph is devoted to parametric X ray radiation PXR This radiation is generated by the motion of electrons inside a crystal whereby the emitted photons are diffracted by the crystal and the radiation intensity critically depends on the parameters of the crystal structure Nowadays PXR is the subject of numerous theoretical and experimental studies throughout the world The first part of the book is a theoretical treatment of PXR which includes a new approach to describe the radiation process in crystals The second part is a survey of PXR experimental results and the possible applications of PXR as a tool for crystal structure analysis and a source of tunable X ray Three-Dimensional X-Ray Diffraction Microscopy Henning Friis Poulsen, 2004-08-31 Three dimensional x radiation ray diffraction 3DXRD microscopy is a novel experimental method for structural characterisation of polycrystalline materials The position morphology phase strain and crystallographic orientation of hundreds of grains or sub grain embedded within mm cm thick specimens can be determined simultaneously Furthermore the dynamics of the individual structural elements can be monitored during typical processes such as deformation or annealing The book gives a comprehensive account of the methodology followed by a summary of selected applications. The method is presented from a mathematical crystallographic point of view but with sufficient hands on details to enable the reader to plan his or her own experiments The scope of applications includes work in materials science and engineering geophysics geology chemistry and pharmaceutical science

X-Ray Diffuse Scattering from Self-Organized Mesoscopic Semiconductor Structures Martin Schmidbauer, 2004-01-09 This monograph represents a critical survey of the outstanding capabilities of X ray diffuse scattering for the structural characterization of mesoscopic material systems. The mesoscopic regime comprises length scales ranging from a few up to some hundreds of nanometers It is of particular relevance at semiconductor layer systems where for example interface roughness or low dimensional objects such as quantum dots and quantum wires have attracted much interest An extensive overview of the present state of the art theory of X ray diffuse scattering at mesoscopic structures is given followed by a valuable description of various experimental techniques Selected up to date examples are discussed The aim of the present book is to combine aspects of self-organized growth of mesoscopic structures with corresponding X ray diffuse scattering Spinning Particles - Semiclassics and Spectral Statistics Stefan Keppeler, 2003-09-11 The main theme experiments of this book is semiclassical methods for systems with spin in particular methods involving trace formulae and torus quantisation and their applications in the theory of quantum chaos e g the characterisation of spectral correlations The theoretical tools developed here not only have immediate applications in the theory of quantum chaos which is the second focus of the book but also in atomic and mesoscopic physics Thus the intuitive understanding of semiclassical spin dynamics will also be helpful in emerging subjects like spintronics and quantum computation Free Surface Flows under Compensated Gravity Conditions Michael Dreyer, 2007-04-17 This book considers the behavior of fluids in a low gravity

environment e g spacecraft with special emphasis on application in PMD propellant management device systems Since PMD designs are not testable on ground and thus completely rely on analytical or numerical concepts this book treats three different flow problems with analytical numerical and experimental means These problems are linked together by the same set of equations and boundary conditions **Cosmology** Dierck-Ekkehard Liebscher, 2005-04-20 Cosmology deals with the current state of thinking about the basic questions at the center of the field of cosmology More emphasis than usual is put on the connections to related domains of science such as geometry relativity thermodynamics particle physics and in particular on the intrinsic connections between the different topics The chapters are illustrated with many figures that are as exact as currently possible e g in the case of geometry and relativity Readers acquire a graduate level knowledge of cosmology as it is required to understand the cosmological impact of their particular research topics as well as an introduction into the current research in the field Precision Electroweak Physics at Electron-Positron Colliders Stefan Roth, 2007-04-16 This book reviews recent contributions of electron positron colliders to the precision test of the electroweak Standard Model It includes a short summary of the measurements at the Z resonance and gives an overview of the electroweak processes above the Z Subsequently measurements of the W mass at LEP are discussed in detail Late chapters offer an outlook on electroweak physics at the future LHC Also features many illustrations and tables **Ising-type Antiferromagnets** Christian Binek, 2003-09-22 Selected modern aspects of artificially layered structures and bulk materials involving antiferromagnetic long range order are the main themes of this book Special emphasis is laid on the prototypical behavior of Ising type model systems They play a crucial role in the field of statistical physics and in addition contribute to the basic understanding of the exchange bias phenomenon in MBE grown magnetic heterosystems Throughout the book particular attention is given to the interplay between experimental results and their theoretical description ranging from the famous Lee Yang theory of phase transitions to novel mechanisms of exchange bias

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