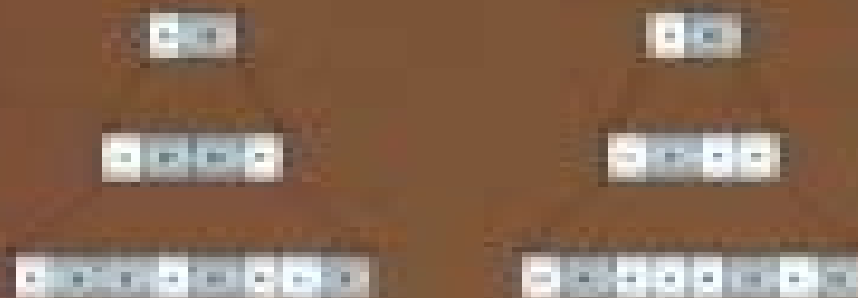
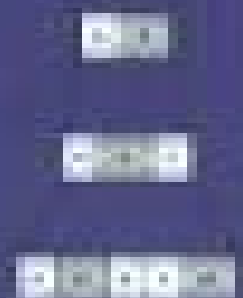


Polaritons in Periodic and Quasiperiodic Structures



Eugenio L. Albuquerque
Michael G. Cottam

Polaritons In Periodic And Quasiperiodic Structures

**Eudenilson L. Albuquerque, Michael G.
Cottam**



Polaritons In Periodic And Quasiperiodic Structures:

Polaritons in Periodic and Quasiperiodic Structures Eudenilson L. Albuquerque, Michael G. Cottam, 2004-12-09 In recent years there have been exciting developments in techniques for producing multilayered structures of different materials often with thicknesses as small as only a few atomic layers These artificial structures known as superlattices can either be grown with the layers stacked in an alternating fashion the periodic case or according to some other well defined mathematical rule the quasiperiodic case This book describes research on the excitations or wave like behavior of these materials with emphasis on how the material properties are coupled to photons the quanta of the light or the electromagnetic radiation to produce mixed waves called polaritons Clear and comprehensive account of polaritons in multilayered structures Covers both periodic and quasiperiodic superlattices Careful attention to theoretical developments and tools Invaluable guide for researchers in this field Shows developments from the basics to advanced topics *Quasicrystals* Enrique Maciá-Barber, 2020-12-17 This book provides an interdisciplinary guide to quasicrystals the 2011 Nobel Prize in Chemistry winning topic by presenting an up to date and detailed introduction to the many fundamental aspects and applications of quasicrystals science It reviews the most characteristic features of the peculiar geometric order underlying their structure and their reported intrinsic physical properties along with their potential for specific applications The role of quasiperiodic order in science and technology is also examined by focusing on the new design capabilities provided by this novel ordering of matter This book is specifically devoted to promoting the very notion of quasiperiodic order and to spur its physical implications and technological capabilities It therefore explores the fundamental aspects of intermetallic photonic and phononic quasicrystals as well as soft matter quasicrystals including their intrinsic physical and structural properties In addition it thoroughly discusses experimental data and related theoretical approaches to explain them extending the standard treatment given in most current solid state physics literature It also explores exciting applications in new technological devices of quasiperiodically ordered systems including multilayered quasiperiodic systems along with 2D and 3D designs whilst outlining new frontiers in quasicrystals research This book can be used as a reader friendly introductory text for graduate students in addition to senior scientists and researchers coming from the fields of physics chemistry materials science and engineering Key features Provides an updated and detailed introduction to the interdisciplinary field of quasicrystals in a tutorial style considering both fundamental aspects and additional freedom degrees provided by designs based on quasiperiodically ordered materials Includes 50 fully worked out exercises with detailed solutions motivating and illustrating the different concepts and notions to provide readers with further learning opportunities Presents a complete compendium of the current state of the art knowledge of quasicrystalline matter and outlines future next generation materials based on quasiperiodically ordered designs for their potential use in useful technological devices Dr Enrique Maciá Barber is Professor of condensed matter physics at the Universidad Complutense de Madrid His research interests include

the thermoelectric properties of quasicrystals and DNA biophysics In 2010 he received the RSEF BBVA Foundation Excellence Physics Teaching Award His book *Aperiodic Structures in Condensed Matter Fundamentals and Applications* CRC Press Boca Raton 2009 is one of the Top Selling Physics Books according to YBP Library Services **Aperiodic Structures in Condensed Matter** Enrique Macia Barber, 2008-11-21 One of the Top Selling Physics Books according to YBP Library Services Order can be found in all the structures unfolding around us at different scales including in the arrangements of matter and in energy flow patterns *Aperiodic Structures in Condensed Matter Fundamentals and Applications* focuses on a special kind of order referred to as aperiodic **Condensed-Matter-Principia Based Information & Statistical Measures** Adam Gadomski, Sylwia Zielińska-Raczyńska, 2021-01-20 This book summarizes the efforts of ten papers collected by the Special Issue *Condensed Matter Principia Based Information* Werner Ebeling Berlin ought to be highlighted In light of this a development of his research as it has moved from statistical thermodynamics to solid state theory pursued in terms of nonlinear solid state optics Franco Bassani Pisa and culminated very recently with large quasiparticles termed Rydberg excitons and their coherent interactions with light is worth delineating Terahertz and Mid Infrared Radiation Mauro Pereira, Oleksiy Shulika, 2011-02-26 Terahertz THz and Mid Infrared MIR radiation TERA MIR can be transmitted through nearly any material without causing biological harm Novel and rapid methods of detection can be created with devices operation in these spectral ranges allowing scanning for weapons detecting hidden explosives including plastic landmines controlling the quality of food and a host of other exciting applications This book focuses on mathematical and physical aspects of the field on unifying these two spectral domains THz and MIR with regard to common sources detectors materials and applications and on key interdisciplinary topics The main THz and MIR source is the quantum cascade laser QCL Thus significant attention is paid to the challenge of turning this advanced technology into affordable commercial devices so as to exploit its enormous potential However other alternatives to THz QCLs are also presented e g sub terahertz imaging from avalanching GaAs bipolar transistors Josephson junctions as THz sources semiconductor materials for pulsed THz sources superconducting THz electronics with Josephson vortices In summary this book delivers a global picture of the state of the art in TERA MIR generation detection and applications *Contemporary Optoelectronics* Oleksiy Shulika, Igor Sukhoivanov, 2015-09-11 This book presents a collection of extended contributions on the physics and application of optoelectronic materials and metamaterials The book is divided into three parts respectively covering materials metamaterials and optoelectronic devices Individual chapters cover topics including phonon polariton interaction semiconductor and nonlinear organic materials metallic dielectric and gyrotropic metamaterials singular optics parity time symmetry nonlinear plasmonics microstructured optical fibers passive nonlinear shaping of ultrashort pulses and pulse preserving supercontinuum generation The book contains both experimental and theoretical studies and each contribution is a self contained exposition of a particular topic featuring an extensive reference list The book will be a useful resource for

graduate and postgraduate students researchers and engineers involved in optoelectronics photonics quantum electronics optics and adjacent areas of science and technology

Quantum Chemistry Simulation of Biological Molecules

Eudenilson L. Albuquerque,Umberto L. Fulco,Ewerton W. S. Caetano,Valder N. Freire,2021-02-11 This book covers quantum chemical simulation of molecular systems and their quantum chemical properties alongside the most cutting edge biomedical applications

Quantum Chemistry Methods for Oncological Drugs Eudenilson L. Albuquerque,2024-02-29

Quantum Chemistry Methods for Oncological Drugs provides a comprehensive reference text for student researchers and academic staff across disciplines working in the field of Nanobiotechnology who need to grasp the unique inter relationship of the physical chemical and biological properties of oncological drugs and their interactions It provides a theoretical computational framework based on quantum chemistry and addresses key questions in which detailed analysis and precise predictions are always required The sophisticated molecular recognition of various natural biological materials has been used in the formation of a complex network of structures potentially useful for a variety of pharmaceutical applications They offer solutions to many of the obstacles that need to be overcome with accuracy not feasible with the technologies usually available in materials science Important common challenges presented in this book are aspects related to the biology of cancer using our immunological checking points specialized proteins that act as brakes in the immune system allowing it to recognize and attack more efficiently only the cancer cells avoiding the destruction of healthy cells as in conventional chemotherapy and radiotherapy treatments This book is devoted to this burgeoning area of Nanobiotechnology for oncological drugs and will be valuable in covering the new developments that have occurred in the last decade or so It is aimed at graduate students faculty members and other researchers in physics chemistry biology pharmacology and medicine Comprehensive and up to date account of the main physical chemical biological and pharmaceutical properties of oncological drugs and their interactions using a theoretical computational framework based on quantum chemistry Focuses on an exciting and dynamic area of research not only in the academic world but also in the Nanobiotechnology industry Strong multidisciplinary content the immediate future of pure and applied scientific research undoubtedly points to the interconnection and complementarity between different areas

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