

Yamada Conference XL

XX International Colloquium on

GROUP THEORETICAL METHODS IN PHYSICS

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Group Theoretical Methods in Physics ,1995 Accessions of Unlimited Distribution Reports ,1975-01-10

Symmetry And Structural Properties Of Condensed Matter, Proceedings Of The International School Tadeusz

Lulek,Wojciech Florek,M Mucha,1991-02-28 The contents survey the achievements and research problems connected with an adequate description of condensed matter structure its phases and other properties in terms of appropriate mathematical tools The focus is on the following topics Action of groups on sets and broken symmetries Racah Wigner approach to vibrations electronic states correlations and superconductivity in multicenter systems crystallography and its extension

Continuous Symmetries and Integrability of Discrete Equations Decio Levi,Pavel Winternitz,Ravil I.

Yamilov,2023-01-23 This book on integrable systems and symmetries presents new results on applications of symmetries and integrability techniques to the case of equations defined on the lattice This relatively new field has many applications for example in describing the evolution of crystals and molecular systems defined on lattices and in finding numerical approximations for differential equations preserving their symmetries The book contains three chapters and five appendices The first chapter is an introduction to the general ideas about symmetries lattices differential difference and partial difference equations and Lie point symmetries defined on them Chapter 2 deals with integrable and linearizable systems in two dimensions The authors start from the prototype of integrable and linearizable partial differential equations the Korteweg de Vries and the Burgers equations Then they consider the best known integrable differential difference and partial difference equations Chapter 3 considers generalized symmetries and conserved densities as integrability criteria The appendices provide details which may help the readers understanding of the subjects presented in Chapters 2 and 3 This book is written for PhD students and early researchers both in theoretical physics and in applied mathematics who are interested in the study of symmetries and integrability of difference equations Semantic Techniques in Quantum

Computation Simon Gay,Ian Mackie,2010 The study of computational processes based on the laws of quantum mechanics has led to the discovery of new algorithms cryptographic techniques and communication primitives This book explores quantum computation from the perspective of the branch of theoretical computer science known as semantics as an alternative to the more well known studies of algorithmics complexity theory and information theory It collects chapters from leading researchers in the field discussing the theory of quantum programming languages logics and tools for reasoning about quantum systems and novel approaches to the foundations of quantum mechanics This book is suitable for graduate students and researchers in quantum information and computation as well as those in semantics who want to learn about a new field arising from the application of semantic techniques to quantum information and computation **Advances in**

Mathematical Chemistry and Applications: Volume 1 Subhash C. Basak,Guillermo Restrepo,Jose L.

Villaveces,2016-02-11 *Advances in Mathematical Chemistry and Applications* highlights the recent progress in the emerging

discipline of discrete mathematical chemistry Editors Subhash C Basak Guillermo Restrepo and Jose Luis Villaveces have brought together 27 chapters written by 68 internationally renowned experts in these two volumes Each volume comprises a wise integration of mathematical and chemical concepts and covers numerous applications in the field of drug discovery bioinformatics chemoinformatics computational biology mathematical proteomics and ecotoxicology Volume 1 includes chapters on mathematical structural descriptors of molecules and biomolecules applications of partially ordered sets posets in chemistry optimal characterization of molecular complexity using graph theory different connectivity matrices and their polynomials use of 2D fingerprints in similarity based virtual screening mathematical approaches to molecular structure generation comparability graphs applications of molecular topology in drug design density functional theory of chemical reactivity application of mathematical descriptors in the quantification of drug likeness utility of pharmacophores in drug design and much more Brings together both the theoretical and practical aspects of the fundamental concepts of mathematical chemistry Covers applications in diverse areas of physics chemistry drug discovery predictive toxicology systems biology chemoinformatics and bioinformatics Revised 2015 edition includes a new chapter on the current landscape of hierarchical QSAR modelling About half of the book focuses primarily on current work new applications and emerging approaches for the mathematical characterization of essential aspects of molecular structure while the other half describes applications of structural approach to new drug discovery virtual screening protein folding predictive toxicology DNA structure and systems biology Energy Research Abstracts ,1989 **Nuclear Science Abstracts** ,1976

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 **Coherent States and Their Applications** Jean-Pierre Antoine,Fabio Bagarello,Jean-Pierre Gazeau,2018-06-01 Coherent states CS were originally introduced in 1926 by Schr dinger and rediscovered in the early 1960s in the context of laser physics Since then they have evolved into an extremely rich domain that pervades virtually every corner of physics and have also given rise to a range of research topics in mathematics The purpose of the 2016 CIRM conference was to bring together leading experts

in the field with scientists interested in related topics to jointly investigate their applications in physics their various mathematical properties and their generalizations in many directions Instead of traditional proceedings this book presents sixteen longer review type contributions which are the outcome of a collaborative effort by many conference participants subsequently reviewed by independent experts The book aptly illustrates the diversity of CS aspects from purely mathematical topics to physical applications including quantum gravity 16th International Conference on Information Technology-New Generations (ITNG 2019) Shahram Latifi,2019-05-22 This 16th International Conference on Information Technology New Generations ITNG continues an annual event focusing on state of the art technologies pertaining to digital information and communications The applications of advanced information technology to such domains as astronomy biology education geosciences security and health care are among topics of relevance to ITNG Visionary ideas theoretical and experimental results as well as prototypes designs and tools that help the information readily flow to the user are of special interest Machine Learning Robotics High Performance Computing and Innovative Methods of Computing are examples of related topics The conference features keynote speakers the best student award poster award service award a technical open panel and workshops exhibits from industry government and academia Dynamical Systems IV S.P. Novikov,2001-06-20 From the reviews of the first edition Here a wealth of material is displayed for us too much to even indicate in a review Your reviewer was very impressed by the contents of both volumes EMS 2 and 4 recommending them without any restriction Mededelingen van het Wiskundig genootschap 1992 **Dynamical Systems IV** V.I. Arnol'd,S.P. Novikov,2013-06-29 This book takes a snapshot of the mathematical foundations of classical and quantum mechanics from a contemporary mathematical viewpoint It covers a number of important recent developments in dynamical systems and mathematical physics and places them in the framework of the more classical approaches the presentation is enhanced by many illustrative examples concerning topics which have been of especial interest to workers in the field and by sketches of the proofs of the major results The comprehensive bibliographies are designed to permit the interested reader to retrace the major stages in the development of the field if he wishes Not so much a detailed textbook for plodding students this volume like the others in the series is intended to lead researchers in other fields and advanced students quickly to an understanding of the state of the art in this area of mathematics As such it will serve both as a basic reference work on important areas of mathematical physics as they stand today and as a good starting point for further more detailed study for people new to this field

Energy Research Abstracts ,1989 *Twentieth Century Harmonic Analysis* J.S. Byrnes,2001-09-30 Proceedings of the NATO Advanced Study Institute held in Il Ciocco Italy 2 15 July 2000 *Higher Spin Gauge Theories* Nicolas Boulanger,Andrea Campoleoni,2018-08-09 This book is a printed edition of the Special Issue Higher Spin Gauge Theories that was published in Universe *Entire Slice Regular Functions* Fabrizio Colombo,Irene Sabadini,Daniele C. Struppa,2016-12-08 This Briefs volume develops the theory of entire slice regular functions It is the first self contained

monographic work on the subject offering all the necessary background information and detailed studies on several central topics including estimates on the minimum modulus of regular functions relations between Taylor coefficients and the growth of entire functions density of their zeros and the universality properties The proofs presented here shed new light on the nature of the quaternionic setting and provide inspiration for further research directions Also featuring an exhaustive reference list the book offers a valuable resource for graduate students postgraduate students and researchers in various areas of mathematical analysis in particular hypercomplex analysis and approximation theory

Quantum Information

Dagmar Bruss,Gerd Leuchs,2019-02-05 This comprehensive textbook on the rapidly advancing field introduces readers to the fundamental concepts of information theory and quantum entanglement taking into account the current state of research and development It thus covers all current concepts in quantum computing both theoretical and experimental before moving on to the latest implementations of quantum computing and communication protocols It contains problems and exercises and is therefore ideally suited for students and lecturers in physics and informatics as well as experimental and theoretical physicists in academia and industry who work in the field of quantum information processing The second edition incorporates important recent developments such as quantum metrology quantum correlations beyond entanglement and advances in quantum computing with solid state devices

Quantum Group Symmetry And Q-tensor Algebras

Lawrence C Biedenharn,Max A Lohe,1995-08-31 Quantum groups are a generalization of the classical Lie groups and Lie algebras and provide a natural extension of the concept of symmetry fundamental to physics This monograph is a survey of the major developments in quantum groups using an original approach based on the fundamental concept of a tensor operator Using this concept properties of both the algebra and co algebra are developed from a single uniform point of view which is especially helpful for understanding the noncommuting coordinates of the quantum plane which we interpret as elementary tensor operators Representations of the q deformed angular momentum group are discussed including the case where q is a root of unity and general results are obtained for all unitary quantum groups using the method of algebraic induction Tensor operators are defined and discussed with examples and a systematic treatment of the important $3j$ series of operators is developed in detail This book is a good reference for graduate students in physics and mathematics

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