

RECENT PROGRESS IN RANDOM MAGNETS

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World Scientific

Recent Progress In Random Magnets

Antonio Hernando



Recent Progress In Random Magnets:

Recent Progress In Random Magnets Dominic H Ryan, 1992-06-16 Spin glasses exhibit random magnetic ordering as a result of competing interactions such as exchange or anisotropy While they are easily prepared and many of their general properties have been described a detailed understanding of their behaviour is still lacking after more than 30 years of study This book reviews the progress that has been made over the last five years on several aspects of the spin glass problem Unlike several recent books the authors concentrate here on experimental results limiting the theoretical discussion to efforts most directly related to such work The field of spin glasses or more generally random magnets continues to attract the interest of researchers worldwide and the contributions in this book clearly show that this will be the case for many years to come

Recent Advances in Spectroscopy Rajat K. Chaudhuri, M.V. Mekkaden, A. V. Raveendran, A. Satya Narayanan, 2010-06-16 In recent years there have been great advances in the fields of laboratory and astronomical spectroscopy These have been equally matched by large scale computations using state of the art theoretical methods The accurate atomic opacities that are available today play a great role in the field of biomedical research using nanotechnology The proceedings of the International Conference on Recent Advances in Spectroscopy Theoretical Experimental and Astrophysical Perspectives contain both invited and contributory papers which give the most recent results by the peers in the areas of theoretical and experimental atomic physics as well as observational astrophysics

Computational Statistical Physics K.-H. Hoffmann, Michael Schreiber, 2013-03-14 In recent years statistical physics has made significant progress as a result of advances in numerical techniques While good textbooks exist on the general aspects of statistical physics the numerical methods and the new developments based on large scale computing are not usually adequately presented In this book 16 experts describe the application of methods of statistical physics to various areas in physics such as disordered materials quasicrystals semiconductors and also to other areas beyond physics such as financial markets game theory evolution and traffic planning in which statistical physics has recently become significant In this way the universality of the underlying concepts and methods such as fractals random matrix theory time series neural networks evolutionary algorithms becomes clear The topics are covered by introductory tutorial presentations

Dynamics of Fluctuating Interfaces and Related Phenomena CTP Workshop on Statistical Physics 1997, Seoul National University, Doochul Kim, 1997 Roughening dynamics of various interface problems has been an attractive topic recently The subject is related to many interdisciplinary branches in nonequilibrium statistical physics such as crystal growth vortex dynamics fractals and chaos and self organized critical phenomena This volume includes pedagogical reviews of the scaling concepts in fluctuating surfaces current theories on epitaxial growth phenomena and interface dynamics in disordered media and many other related topics Thus it serves as a valuable reference for both graduate students and researchers in statistical physics and materials science Publisher's website

Peyresq Lectures on Nonlinear Phenomena Freddy Bouchet, 2013 This book is the third volume of lecture

notes from summer schools held in the small village of Peyresq France These lectures cover nonlinear physics in a broad sense They were given over the period 2004 to 2008 The summer schools were organized by the Institut Non Lin r aire de Nice Nice France the Laboratoire de Physique Statistique ENS Paris France and the Institut de Recherche de Physique Hors Equilibre Marseilles France The goal of the book is to provide a high quality overview on the state of the art in nonlinear sciences and to promote the transfer of knowledge between the various domains in physics dealing with nonlinear phenomen

Dynamics Of Fluctuating Interfaces And Related Phenomena: Proceedings Of The 4th Ctp Workshop On Statistical
Doochul Kim,H Park,Byungnam Kahng,1997-09-05 Roughening dynamics of various interface problems has been an attractive topic recently The subject is related to many interdisciplinary branches in nonequilibrium statistical physics such as crystal growth vortex dynamics fractals and chaos and self organized critical phenomena This volume includes pedagogical reviews of the scaling concepts in fluctuating surfaces current theories on expitaxial growth phenomena and interface dynamics in disordered media and many other related topics Thus it serves as a valuable reference for both graduate students and researchers in statistical physics and materials science **Applied Parallel Computing: Advanced Scientific Computing** Juha Fagerholm,Juha Haataja,Jari Järvinen,Mikko Lyly,Peter Raback,Ville Savolainen,2003-08-03 This book constitutes the refereed proceedings of the 6th International Conference on Applied Parallel Computing PARA 2002 held in Espoo Finland in June 2002 The 50 revised full papers presented together with nine keynote lectures were carefully reviewed and selected for inclusion in the proceedings The papers are organized in topical sections on data mining and knowledge discovery parallel program development practical experience in parallel computing computer science numerical algorithms with hierarchical memory optimization numerical methods and algorithms cluster computing grid and network technologies and physics and applications *Recent Advances in Multifunctional Perovskite Materials* Poorva Sharma,Ashwini Kumar,2022-12-14 This book summarizes current advances in the field of multifunctional perovskite materials including information on their synthesis characterization and properties as well as their use in the fabrication of devices and applications Chapters address such topics as the physiochemical properties of various perovskite materials advances in perovskites for solar cells and multifunctional materials and their numerous applications **Recent Progress In Silicon-based Spintronic Materials** Ching-yao Fong,Liam J Damewood,Lin H Yang,2014-12-16 This book covers the crucial aspects of theoretical and experimental approaches for Si based spintronic materials The theory parts emphasize on two first principles methods the GW method to improve the insulating gaps of the half metals which are a class of materials ideal for spintronic applications and the linear response theory to calculate electric and magnetic susceptibilities Three growth methods for doping transition metal elements in alloy and layered forms in Si will be focused on Also three methods for characterization will be presented emphasizing on how to interpret experimental results Finally recent progress made in the Si based spintronic materials will be discussed This book is intended for researchers and graduate students who are

interested in designing and growing new spintronic materials in particular silicon based **Recent Advances in Novel Materials for Future Spintronics** Xiaotian Wang,Hong Chen,Rabah Khenata,2019-05-27 As we all know electrons carry both charge and spin The processing of information in conventional electronic devices is based only on the charge of electrons Spin electronics or spintronics uses the spin of electrons as well as their charge to process information Metals semiconductors and insulators are the basic materials that constitute the components of electronic devices and these types of materials have been transforming all aspects of society for over a century In contrast magnetic metals half metals including zero gap half metals magnetic semiconductors including spin gapless semiconductors dilute magnetic semiconductors and magnetic insulators are the materials that will form the basis for spintronic devices This book aims to collect a range of papers on novel materials that have intriguing physical properties and numerous potential practical applications in spintronics Progress in Solar Physics C. de Jager,Zdenek Svestka,2012-12-06 Recent Advances in Formal Languages and Applications Zoltán Ésik,Carlos Martin-Vide,Victor Mitran,2006-07-07 The contributors present the main results and techniques of their specialties in an easily accessible way accompanied with many references historical hints for complete proofs or solutions to exercises and directions for further research This volume contains applications which have not appeared in any collection of this type The book is a general source of information in computation theory at the undergraduate and research level Chemical Abstracts Service Source Index American Chemical Society. Chemical Abstracts Service,1907 A key source to journal and conference abbreviations in the sciences Although it focuses on chemistry other scientific and engineering disciplines are also well represented In addition to the abbreviation and full title each entry also contains publishing info title changes language and frequency of publication and libraries owning that title Over 130 000 entries representing more than 70 000 publications dating back to 1907 are included *Simple Models of Magnetism* Ralph Skomski,2008-01-17 This volume presents introductory appendices and panels on quantum mechanics statistical mechanics and other topics **Emerging Memory and Computing Devices in the Era of Intelligent Machines** Pedram Khalili Amiri,2020-04-16 Computing systems are undergoing a transformation from logic centric towards memory centric architectures where overall performance and energy efficiency at the system level are determined by the density performance functionality and efficiency of the memory rather than the logic sub system This is driven by the requirements of data intensive applications in artificial intelligence autonomous systems and edge computing We are at an exciting time in the semiconductor industry where several innovative device and technology concepts are being developed to respond to these demands and capture shares of the fast growing market for AI related hardware This special issue is devoted to highlighting discussing and presenting the latest advancements in this area drawing on the best work on emerging memory devices including magnetic resistive phase change and other types of memory The special issue is interested in work that presents concepts ideas and recent progress ranging from materials to memory devices physics of switching mechanisms

circuits and system applications as well as progress in modeling and design tools Contributions that bridge across several of these layers are especially encouraged Recent Advances in Carbon Capture and Storage Yongseung Yun,2017-03-08 Carbon capture and storage CCS has been considered as a practical way in sequestering the huge anthropogenic CO₂ amount with a reasonable cost until a more pragmatic solution appears The CCS can work as a bridge before fulfilling the no CO₂ era of the future by applying to large scale CO₂ emitting facilities But CCS appears to lose some passion by the lack of progress in technical developments and in commercial success stories other than EOR This is the time to go back to basics starting from finding a solution in small steps The CCS technology desperately needs far newer ideas and breakthroughs that can overcome earlier attempts through improving modifying and switching the known principles This book tries to give some insight into developing an urgently needed technical breakthrough through the recent advances in CCS research in addition to the available small steps like soil carbon sequestration This book provides the fundamental and practical information for researchers and graduate students who want to review the current technical status and to bring in new ideas to the conventional CCS technologies Proceedings of the Symposium on Magnetic Properties of Amorphous Metals Antonio Hernando,1987 Magnetic Materials and Magnetic Levitation Dipti Ranjan Sahu,Vasilios N. Stavrou,2021-03-24 Magnetic materials are important materials for high tech areas and technological development which are being classified not only based on their origin but also by the nature of processing properties functions and applications This book presents an overview of the different types of new magnetic materials and hybrid structures that exhibit different magnetic phenomena and interesting properties The reported materials are studied theoretically and experimentally which are the building blocks of all technological innovations Topics such as magnetic levitation are given for industrial applications The chapters of the book provide a key description of magnetic materials This book is suitable for undergraduate and graduate students and professionals including engineers scientists researchers technicians and technology managers This book gives an idea to readers for scientific innovation in this field **Recent Advances and New Horizons in Zeolite Science and Technology** H. Chon,S.I. Woo,S.-E. Park,1996-07-08 This volume was conceived as a handbook for the Pre Conference Summer School on Zeolites held in Taejeon Korea The 11th IZC Summer School was organized to acquaint those already actively working in zeolite science and technology with the latest developments and to develop new prospects of zeolite science and technology for the 21st century The aim of this volume is to give an extensive review and analysis of the important new findings of the last 10 years on the synthesis characterization and applications of zeolite materials as well as the prediction of new R D directions for the next decade Recent Advances in Graphene Research Pramoda Kumar Nayak,2016-10-12 This book Recent Advances in Graphene Research provides a state of the art report of the knowledge accumulated in graphene research It contains 12 chapters divided into three sections Section 1 Fundamentals of Graphene deals with quantum hall effect in graphene electronic properties of carbon nanostructures and spectral statistics of graphene

nanoflakes In Section 2 Graphene Synthesis the optimized synthesis procedures of graphene and its derivatives are presented The application of graphene and its nanostructured based materials for energy storage conservation and other extensive applications are described in Section 3 Application of Graphene and its Nanostructures We believe that this book offers broader prospective to the readers in the recent advances in graphene research starting from fundamental science to application

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