

# SPRINGER TRACTS IN MODERN PHYSICS

Volume 129

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## **Dynamics of Topological Magnetic Solitons**

Experiment and Theory



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# Springer Tracts In Modern Physics Volume 64

**Lorenzo Malavasi**



## **Springer Tracts In Modern Physics Volume 64:**

*Catalog of Copyright Entries. Third Series* Library of Congress. Copyright Office, 1974      Handbook of Multiphase Polymer Systems Abderrahim Boudenne, Laurent Ibos, Yves Candau, Sabu Thomas, 2011-06-09 Multiphase polymeric systems include a wide range of materials such as composites blends alloys gels and interpenetrating polymer networks IPNs A one stop reference on multiphase polymer systems this book fully covers the preparation properties and applications of advanced multiphase systems from macro to nano scales Edited by well respected academics in the field of multiphase polymer systems the book includes contributions from leading international experts An essential resource for plastic and rubber technologists filler specialists and researchers in fields studying thermal and electrical properties      *International Tables for Crystallography, Volume B* U. Shmueli, 2008-08-25 *International Tables for Crystallography* is the definitive resource and reference work for crystallography and structural science Volume B presents accounts of the numerous aspects of reciprocal space in crystallographic research This volume is a vital addition to the library of scientists engaged in crystal structure determination crystallographic computing crystal physics and other fields of crystallographic research Graduate students specializing in crystallography will find much material suitable for self study and a rich source of references to the relevant literature New to this edition A new chapter on modern extensions of the Ewald method for Coulomb interactions in crystals Three new sections on electron diffraction and electron microscopy in structure determination describing point group and space group determination by convergent beam electron diffraction three dimensional reconstruction and single particle reconstruction Substantial revisions to the chapters on space group representations in reciprocal space direct methods Patterson and molecular replacement techniques and disorder diffuse scattering More information on the series can be found at <http://it.iucr.org>      *Physics of Liquid Crystalline Materials* Chor-San Heng Khoo, 1991-12-16 This work is based on lectures delivered at the summer school held in October 1988 Papers deal with microscopic properties collective phenomena elastic properties hydrodynamics linear and nonlinear optics and such diverse topics as NMR studies of liquid crystals orientational disorder and dynamics rheology of layered liquid crystals light scattering Minimal index Annotation copyrighted by Book News Inc Portland OR      **Neutron Scattering**, 1987-11-10 *Neutron Scattering*      Atomic Diffusion in Disordered Materials Minko Balkanski, Roger J. Elliott, 1998 This book describes a body of work whose ultimate goal is to optimize the design of microbatteries It focuses on the fundamental properties of the structure and atomic diffusion in glassy materials which optimize the properties of the electrolyte Experimental results and their phenomenological description of lithium borate glasses are extensively covered Other chapters discuss the effects of barriers between the electrodes and the electrolyte and the book culminates with a description of actual progress in making applications of these materials to batteries sensors and other devices      **Solid State Proton Conductors** Philippe Knauth, Maria Luisa Di Vona, 2012-01-30 Proton conduction can be found in many different solid materials from organic polymers at room temperature to inorganic

oxides at high temperature Solid state proton conductors are of central interest for many technological innovations including hydrogen and humidity sensors membranes for water electrolyzers and most importantly for high efficiency electrochemical energy conversion in fuel cells Focusing on fundamentals and physico chemical properties of solid state proton conductors topics covered include Morphology and Structure of Solid Acids Diffusion in Solid Proton Conductors by Nuclear Magnetic Resonance Spectroscopy Structure and Diffusivity by Quasielastic Neutron Scattering Broadband Dielectric Spectroscopy Mechanical and Dynamic Mechanical Analysis of Proton Conducting Polymers Ab initio Modeling of Transport and Structure Perfluorinated Sulfonic Acids Proton Conducting Aromatic Polymers Inorganic Solid Proton Conductors Uniquely combining both organic polymeric and inorganic proton conductors Solid State Proton Conductors Properties and Applications in Fuel Cells provides a complete treatment of research on proton conducting materials

**Characterization of Porous Solids** H. Kral, Jean Rouquerol, Kenneth Sing, KK Unger, 1988-04-01 The importance of porosity has long been recognized by scientists and engineers Porous solids are widely encountered in industry and everyday life and their behaviour e g chemical reactivity adsorptive capacity and catalytic activity is dependent on their pore structure A considerable amount of work on porous solids has been undertaken both in academic and in industrial laboratories However all this activity is in urgent need of a critical appraisal To undertake this task a number of leading experts in the field of adsorption porosimetry X ray and neutron scattering optical and electron microscopy calorimetry and fluid permeation were brought together at the 1987 IUPAC COPS I Symposium This proceedings volume provides an up to date overall review of the theoretical foundations for modelling and characterizing porous systems It deals with most of the techniques in current use as applied to both model systems and porous solids of industrial importance The reader will find the description and discussion of a number of novel techniques as well as a critical appraisal and comparison of the more established methods All those concerned with the characterization of porous solids in academic and industrial laboratories will find much to interest them in this volume It should be on the bookshelf of applied research centres involved in adsorption catalysis purification of gases and liquids pigments fillers building materials etc

Self-diffusion and Impurity Diffusion in Pure Metals Gerhard Neumann, Cornelis Tuijn, 2011-08-19 Diffusion in metals is an important phenomenon which has many applications for example in all kinds of steel and aluminum production and in alloy formation technical applications e g in superconductivity and semiconductor science In this book the data on diffusion in metals are shown both in graphs and in equations Reliable data on diffusion in metals are required by researchers who try to make sense of results from all kinds of metallurgical experiments and they are equally needed by theorists and computer modelers The previous compilation dates from 1990 and measurements relying on the electron microprobe and the recent Rutherford backscattering technique were hardly taken into account there This reference book containing all results on self diffusion and impurity diffusion in pure metals with an indication of their reliability will be useful to everyone in this field for the theory fundamental research and industrial applications covered Up to date and complete

including EPMA and RBS investigations Indication of reliability of the measurements Reassessment of many early results Data can easily be extracted from Tables and Graphs

**Water in Biology, Chemistry, and Physics** G. Wilse Robinson, 1996 The central theme which threads through the entire book concerns computational modeling methods for water Modeling results for pure liquid water water near ions water at interfaces water in biological microsystems and water under other types of perturbations such as laser fields are described Connections are made throughout the book with statistical mechanical theoretical methods on the one hand and with experimental data on the other The book is expected to be useful not only for theorists and computer analysts interested in the physical chemical biological and geophysical aspects of water but also for experimentalists in these fields

**Three-Dimensional X-Ray Diffraction Microscopy** Henning Friis Poulsen, 2004-08-31 Three dimensional x 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

**Quasielastic Neutron Scattering: Future Prospects On High-resolution Inelastic Neutron Scattering - Proceedings Of The Workshop Qens'93** J Colmenero, A Alegria, F J Bermejo, 1994-09-30 The aim of the workshop is to review the recent developments in both quasielastic and high resolution inelastic neutron scattering A special emphasis will be put on the new possibilities which will open up in medium term future with the commissioning of large scale installations as well as on new perspectives based on recent progress in the microscopic modeling of phenomena amenable to study by inelastic neutron scattering

*Neutron Scattering - Applications in Biology, Chemistry, and Materials Science* Felix Fernandez-Alonso, David L Price, 2017-06-14 Neutron Scattering Applications in Chemistry Materials Science and Biology Volume 49 provides an in depth overview of the applications of neutron scattering in the fields of physics materials science chemistry biology the earth sciences and engineering The book describes the tremendous advances in instrumental experimental and computational techniques over the past quarter century Examples include the coming of age of neutron reflectivity and spin echo spectroscopy the advent of brighter accelerator based neutron facilities and associated techniques in the United States and Japan over the past decade and current efforts in Europe to develop long pulse ultra intense spallation neutron sources It acts as a complement to two earlier volumes in the Experimental Methods in the Physical Science series Neutron Scattering Fundamentals Elsevier 2013 and Neutron Scattering Magnetic and Quantum Phenomena Elsevier 2015 As a whole the set enables researchers to identify

aspects of their work where neutron scattering techniques might contribute conceive the important experiments to be done assess what is required write a successful proposal for one of the major facilities around the globe and perform the experiments under the guidance of the appropriate instrument scientist Completes a three volume set providing extensive coverage on emerging and highly topical applications of neutron scattering Addresses the increasing use of neutrons by chemists life scientists material scientists and condensed matter physicists Presents up to date reviews of recent results enabling readers to identify new opportunities and plan neutron scattering experiments in their own field **Treatise on Materials Science and Technology** Herbert Herman,2013-10-22 Treatise on Materials Science and Technology Volume 2 covers the fundamental properties and characterization of materials ranging from simple solids to complex heterophase systems The book presents articles on epitaxial interfaces from the point of view of structure both ideal and as a two dimensional defected network on X ray and neutron scattering on disordered crystals and on the structures and properties of superconducting materials The text also includes articles on the physics and chemistry of garnets as well as the observed properties and structures to methods of preparation Professional scientists and engineers as well as at graduate students in materials science and associated fields will find the book invaluable Fortschritte der Physik / Progress of Physics. Volume 32, Number 3 F. Kaschlunh,A. Lösche,R. Ritschl,R Rompe,2022-10-03 No detailed description available for FORTSCHRITTE DER PHYSIK VOL 32 3 FSCHP E BOOK *Structural Characterization Techniques* Lorenzo Malavasi,2016-10-14 This book presents state of the art contributions related to advanced structural characterization techniques in the field of clean energy materials with particular emphasis on solid oxide fuel cells and hydrogen storage materials It describes several diffraction and spectroscopic techniques for the investigation of both average and local structures with several examples of the most recent materials for clean energy applications It is the first authoritative collection of contributions on the importance of the application of the most advanced structural techniques to shed light on the properties and mechanisms of materials currently investigated for the use in alternative energy devices The book provides key techniques for ex situ and in situ investigation of clean energy materials and hence is an essential guide for researchers working on the structural analysis of advanced materials **Advances in Chemical Physics, Volume 112** Ilya Prigogine,Stuart A. Rice,2009-09-09 Dieser neueste Band setzt die Tradition der erfolgreichen vielfach bew hrten Reihe fort Aus erster Hand erh lt der Leser die aktuellsten Informationen ber Fortschritte auf dem Gebiet der chemischen Physik Ein hochkar tiges Forum der kritischen kompetenten Diskussion 05 00 Phase Transitions and Adsorbate Restructuring at Metal Surface D.A. King,D.P. Woodruff,2012-12-02 The objective in initiating this series in 1980 was to provide an in depth review of advances made in the understanding key aspects of surface chemistry and physics through the application of new techniques to the study of well defined surfaces Since then the field of surface science has greatly matured and further important techniques particularly scanning probe microscopies have been successfully assimilated into the applications armoury of the surface scientist The present volume is

a series of timely reviews by many of the current experts in the field of phase transitions and adsorbate induced surface restructuring No aspect of the science of solid surfaces can be fully understood without accounting for the structural diversity of surfaces now revealed in atomic detail by techniques based on diffraction and scanning probe microscopies For example it is now clear to those working in heterogeneous catalysis that adsorbate induced restructuring of surfaces can play a critical role in phenomena such as bistability kinetic oscillations and promotion and poisoning Structural transitions at surfaces can also play a key role in determining the electronic properties of surfaces reviewed in volume 5

**Density-of-states Function And Related Applications In Quantized Structures** Kamakhya Prasad Ghatak, Arindam Biswas, 2025-05-29 In recent years there has been considerable interest in studying the DENSITY OF STATES DOS functions and Related Applications in Quantized Structures of different technologically important materials in low dimensional electronics The concept of DOS function is of fundamental importance for not only the characterization of semiconductor nanostructures but also in the study of the carrier transport in quantum effect devices The acoustic mobility limited momentum relaxation time is inversely proportional to the respective DOS function of a particular semiconductor and the DOS function in turn is connected to the twenty five important transport topics of quantum effect devices namely the Landau Dia and Pauli s Para Magnetic Susceptibilities the Einstein s Photoemission the Einstein Relation the Debye Screening Length the Generalized Raman gain the Normalized Hall coefficient the Fowler Nordheim Field Emission the Gate Capacitance the Thermoelectric Power the Plasma Frequency the Magneto Thermal effect in Quantized Structures the Activity coefficient the Reflection coefficient the Heat Capacity the Faraday rotation the Optical Effective Mass the Carrier contribution to the elastic constants the Diffusion coefficient of the minority carriers the Nonlinear optical response the Third order nonlinear optical susceptibility the Righi Leduc coefficient the Electric Susceptibility the Electric Susceptibility Mass the Electron Diffusion Thermo power and the Hydrostatic Piezo resistance Coefficient respectively This first of a kind monograph investigates the DOS function and the aforementioned applications in quantized structures of tetragonal and non linear optical III V II VI Gallium Phosphide Germanium Platinum Antimonide stressed IV VI Lead Germanium Telluride II V Zinc and Cadmium diphosphides and Bismuth Telluride respectively We have also formulated the same and the allied physical properties of III V II VI IV VI and HgTe CdTe quantum well Heavily Doped HD superlattices with graded interfaces under magnetic quantization III V II VI IV VI and HgTe CdTe HD effective mass superlattices under magnetic quantization quantum confined effective mass superlattices and superlattices of HD optoelectronic materials with graded interfaces in addition to other quantized structures respectively This book covers from elementary applications in the first chapter up to rather advanced investigations in the later chapters We have suggested experimental determinations of the Einstein relation for the Diffusivity Mobility ratio the Debye screening length and Elastic Constants in various types of quantized structures under different physical conditions This book contains 222 current open research problems which form an integral part of

the text and are useful for both aspiring students and researchers It is written for graduate post graduate students engineers and professionals in the fields of condensed matter physics solid state sciences materials science nanoscience nanotechnology and nanostructured materials in general and this book will be invaluable to all those researching in academic and industrial laboratories in the said cases worldwide

**Proceedings of the Interdisciplinary Meeting on Hydrogen in Metals, Held at Bhabha Atomic Research Centre, Bombay, February 19-20, 1980** ,1980 Contributed papers



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