

SPRINGER TRACTS IN MODERN PHYSICS

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Dynamics of Topological Magnetic Solitons

Experiment and Theory



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U. Shmueli



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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 **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 *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 **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

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Table of Contents Springer Tracts In Modern Physics Volume 64

1. Understanding the eBook Springer Tracts In Modern Physics Volume 64
 - The Rise of Digital Reading Springer Tracts In Modern Physics Volume 64
 - Advantages of eBooks Over Traditional Books
2. Identifying Springer Tracts In Modern Physics Volume 64
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Springer Tracts In Modern Physics Volume 64
 - User-Friendly Interface
4. Exploring eBook Recommendations from Springer Tracts In Modern Physics Volume 64
 - Personalized Recommendations
 - Springer Tracts In Modern Physics Volume 64 User Reviews and Ratings
 - Springer Tracts In Modern Physics Volume 64 and Bestseller Lists

5. Accessing Springer Tracts In Modern Physics Volume 64 Free and Paid eBooks
 - Springer Tracts In Modern Physics Volume 64 Public Domain eBooks
 - Springer Tracts In Modern Physics Volume 64 eBook Subscription Services
 - Springer Tracts In Modern Physics Volume 64 Budget-Friendly Options
6. Navigating Springer Tracts In Modern Physics Volume 64 eBook Formats
 - ePub, PDF, MOBI, and More
 - Springer Tracts In Modern Physics Volume 64 Compatibility with Devices
 - Springer Tracts In Modern Physics Volume 64 Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Springer Tracts In Modern Physics Volume 64
 - Highlighting and Note-Taking Springer Tracts In Modern Physics Volume 64
 - Interactive Elements Springer Tracts In Modern Physics Volume 64
8. Staying Engaged with Springer Tracts In Modern Physics Volume 64
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Springer Tracts In Modern Physics Volume 64
9. Balancing eBooks and Physical Books Springer Tracts In Modern Physics Volume 64
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Springer Tracts In Modern Physics Volume 64
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Springer Tracts In Modern Physics Volume 64
 - Setting Reading Goals Springer Tracts In Modern Physics Volume 64
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Springer Tracts In Modern Physics Volume 64
 - Fact-Checking eBook Content of Springer Tracts In Modern Physics Volume 64
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning

- Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
14. Embracing eBook Trends
- Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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