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Anomalous And Topological Hall Effects In Itinerant Magnets

Yukako Fujishiro



Anomalous And Topological Hall Effects In Itinerant Magnets:

Anomalous and Topological Hall Effects in Itinerant Magnets Yuki Shiomi, 2013-04-02 This book presents an investigation of the anomalous and topological Hall effects in some itinerant ferromagnets and helimagnets by measurements of Hall effects driven by electrical or heat current. New clarifications are provided for spin dependent Hall effects induced by the Berry phase skew scattering and scalar spin chirality. The author reveals the scattering free nature of the Berry phase induced anomalous Hall current by conducting the first comparative study of electrical and thermal Hall effects. The impurity element dependence of the anomalous Hall effect caused by skew scattering is systematically investigated in the low resistivity region for Fe. Two new examples showing a topological Hall effect are found in helimagnets in which nonzero scalar spin chirality arises from the modulation of spin structure through Dzyaloshinsky-Moriya DM interaction. Such a DM interaction mediated topological Hall effect is a new type of topological Hall effect. Also, the temperature dependence of topological Hall terms in the thermal Hall effect and Nernst-Ettingshausen effect is found to be totally different from that in the electrical Hall effect. These results will be useful for applications of spin current to devices with low power consumption.

Magnetic Skyrmions and Their Applications Giovanni Finocchio, Christos Panagopoulos, 2021-06-03 Magnetic skyrmions are particle-like objects described by localized solutions of non-linear partial differential equations. Up until a few decades ago, it was believed that magnetic skyrmions only existed in condensed matter as short-term excitations that would quickly collapse into linear singularities. The contrary was proven theoretically in 1989 and experimentally in 2009. It is now known that skyrmions can exist as long-living metastable configurations in low-symmetry condensed matter systems with broken mirror symmetry, increasing the potential applications possible. *Magnetic Skyrmions and their Applications* delves into the fundamental principles and most recent research and developments surrounding these unique magnetic particles. Despite achievements in the synthesis of systems stabilizing chiral magnetic skyrmions and the variety of experimental investigations and numerical calculations, there have not been many summaries of the fundamental physical principles governing magnetic skyrmions or integrating those concepts with methods of detection, characterization, and potential applications. *Magnetic Skyrmions and their Applications* delivers a coherent state-of-the-art discussion on the current knowledge and potential applications of magnetic skyrmions in magnetic materials and device applications. First, the book reviews key concepts such as topology, magnetism, and materials for magnetic skyrmions. Then, characterization methods, physical mechanisms, and emerging applications are discussed. It covers background knowledge and details the basic principles of magnetic skyrmions, including materials characterization, statics, and dynamics. It reviews materials for skyrmion stabilization, including bulk materials and interface-dominated multilayer materials. It describes both well-known and unconventional applications of magnetic skyrmions, such as memristors and reservoir computing. *An Introduction to Condensed Matter Physics for the Nanosciences* Arthur McGurn, 2023-04-13 The book provides an accessible introduction to the principles of condensed matter

physics with a focus on the nanosciences and device technologies The basics of electronic phononic photonic superconducting optics quantum optics and magnetic properties are explored and nanoscience and device materials are incorporated throughout the chapters Many examples of the fundamental principles of condensed matter physics are taken directly from nanoscience and device applications This book requires a background in electrodynamics quantum mechanics and statistical mechanics at the undergraduate level It will be a valuable reference for advanced undergraduates and graduate students of physics engineering and applied mathematics Features Contains discussions of the basic principles of quantum optics and its importance to lasers quantum information and quantum computation Provides references and a further reading list to additional scientific literature so that readers can use the book as a starting point to then follow up with a more advanced treatment of the topics covered Requires only a basic background in undergraduate electrodynamics quantum mechanics and statistical mechanics

Ab initio description of transverse transport due to impurity scattering in transition-metals Bernd Zimmermann, 2014

Solid-State Chemistry Frank Hoffmann, 2023-08-07 This book invites you on a tour through the most relevant topics of solid state chemistry It provides an up to date overview about fascinating structures of inorganic matter and new research developments The reader will also gain crucial insights into many aspects of material science from ceramics to superconductors One chapter is specifically dedicated to the most rapidly evolving field of material science metal organic frameworks MOFs The book contains a chapter which is often neglected in others due to its complexity the intermetallic phases A concise but very didactic introduction to crystallographic specifications ensures that the reader will gain a deeper understanding of the crystal structures presented in the book The book places special emphasis on the graphical illustrations which were specifically designed to promote real insights into the structural features Instead of having to decipher hard to distinguish graphics the reader has an eye opening experience A further added value is that many references to the original research publications are given which enables easy follow up for more detailed study

Strongly Correlated Systems, Coherence And Entanglement J M P Carmelo, J M B Lopes Dos Santos, Vitor Joao Rocha Vieira, Pedro Sacramento, 2007-07-12 This volume presents a collection of review papers on recent work in the connected areas of strongly correlated systems the effects of coherence on macroscopic systems and entanglement in quantum systems These areas have attracted considerable interest due to their complexity and associated unexpected nontrivial phenomena and also due to their potential applications in various fields from materials science to information technology The coverage includes strongly correlated electronic systems such as low dimensional complex materials ordered and disordered spin systems and aspects of the physics of manganites and graphene both in equilibrium and far from equilibrium

Comprehensive Semiconductor Science and Technology, 2011-01-28 Semiconductors are at the heart of modern living Almost everything we do be it work travel communication or entertainment all depend on some feature of semiconductor technology Comprehensive Semiconductor Science and Technology Six Volume Set captures the

breadth of this important field and presents it in a single source to the large audience who study make and exploit semiconductors Previous attempts at this achievement have been abbreviated and have omitted important topics Written and Edited by a truly international team of experts this work delivers an objective yet cohesive global review of the semiconductor world The work is divided into three sections The first section is concerned with the fundamental physics of semiconductors showing how the electronic features and the lattice dynamics change drastically when systems vary from bulk to a low dimensional structure and further to a nanometer size Throughout this section there is an emphasis on the full understanding of the underlying physics The second section deals largely with the transformation of the conceptual framework of solid state physics into devices and systems which require the growth of extremely high purity nearly defect free bulk and epitaxial materials The last section is devoted to exploitation of the knowledge described in the previous sections to highlight the spectrum of devices we see all around us Provides a comprehensive global picture of the semiconductor world Each of the work s three sections presents a complete description of one aspect of the whole Written and Edited by a truly international team of experts Theory of Itinerant Electron Magnetism Jürgen Kübler,2021 The book in the broadest sense is an application of quantum mechanics and statistical mechanics to the field of magnetism It can be used for parts of a specialized course on material properties or solid state physics and magnetism Generation, Detection and Manipulation of Skyrmions in Magnetic Nanostructures Huaiyang Yuan,Xichao Zhang,Cynthia Reichhardt,2022-09-23

Exploration of Quantum Transport Phenomena via Engineering Emergent Magnetic Fields in Topological Magnets Yukako Fujishiro,2022-01-01 This book addresses novel electronic and thermoelectronic properties arising from topological spin textures as well as topologically non trivial electronic structures In particular it focuses on a unique topological spin texture i e spin hedgehog lattice emerging in a chiral magnet and explore its novel properties which are distinct from the conventional skyrmion lattice and discusses the possibility of realizing high temperature quantum anomalous Hall effect through quantum confinement effect in topological semimetal This book benefits students and researchers working in the field of condensed matter physics through providing comprehensive understanding of the current status and the outlook in the field of topological magnets

Adopting the Melody of Expression: An Psychological Symphony within **Anomalous And Topological Hall Effects In Itinerant Magnets**

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Table of Contents Anomalous And Topological Hall Effects In Itinerant Magnets

1. Understanding the eBook Anomalous And Topological Hall Effects In Itinerant Magnets
 - The Rise of Digital Reading Anomalous And Topological Hall Effects In Itinerant Magnets
 - Advantages of eBooks Over Traditional Books
2. Identifying Anomalous And Topological Hall Effects In Itinerant Magnets
 - 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 Anomalous And Topological Hall Effects In Itinerant Magnets
 - User-Friendly Interface

4. Exploring eBook Recommendations from Anomalous And Topological Hall Effects In Itinerant Magnets
 - Personalized Recommendations
 - Anomalous And Topological Hall Effects In Itinerant Magnets User Reviews and Ratings
 - Anomalous And Topological Hall Effects In Itinerant Magnets and Bestseller Lists
5. Accessing Anomalous And Topological Hall Effects In Itinerant Magnets Free and Paid eBooks
 - Anomalous And Topological Hall Effects In Itinerant Magnets Public Domain eBooks
 - Anomalous And Topological Hall Effects In Itinerant Magnets eBook Subscription Services
 - Anomalous And Topological Hall Effects In Itinerant Magnets Budget-Friendly Options
6. Navigating Anomalous And Topological Hall Effects In Itinerant Magnets eBook Formats
 - ePub, PDF, MOBI, and More
 - Anomalous And Topological Hall Effects In Itinerant Magnets Compatibility with Devices
 - Anomalous And Topological Hall Effects In Itinerant Magnets Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Anomalous And Topological Hall Effects In Itinerant Magnets
 - Highlighting and Note-Taking Anomalous And Topological Hall Effects In Itinerant Magnets
 - Interactive Elements Anomalous And Topological Hall Effects In Itinerant Magnets
8. Staying Engaged with Anomalous And Topological Hall Effects In Itinerant Magnets
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Anomalous And Topological Hall Effects In Itinerant Magnets
9. Balancing eBooks and Physical Books Anomalous And Topological Hall Effects In Itinerant Magnets
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Anomalous And Topological Hall Effects In Itinerant Magnets
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Anomalous And Topological Hall Effects In Itinerant Magnets
 - Setting Reading Goals Anomalous And Topological Hall Effects In Itinerant Magnets
 - Carving Out Dedicated Reading Time

12. Sourcing Reliable Information of Anomalous And Topological Hall Effects In Itinerant Magnets
 - Fact-Checking eBook Content of Anomalous And Topological Hall Effects In Itinerant Magnets
 - 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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