

Spin Current

Second Edition

Edited by

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Spin Current Series On Semiconductor Science Technology

Amit Sharma



Spin Current Series On Semiconductor Science Technology:

Comprehensive Semiconductor Science and Technology, 2024-11-28 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 Second Edition Three Volume Set** captures the breadth of this important field and presents it in a single source to the large audience who study make and use semiconductor devices Written and edited by a truly international team of experts and newly updated to capture key advancements in the field this work delivers an objective yet cohesive review of the semiconductor world The work is divided into three sections fully updated and expanded from the first edition 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 especially quantum phenomena 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 high purity or doped bulk and epitaxial materials with low defect density and well controlled electrical and optical properties The third section is devoted to design fabrication and assessment of discrete and integrated semiconductor devices It will cover the entire spectrum of devices we see all around us for telecommunications computing automation displays illumination and consumer electronics Provides a comprehensive global picture of the semiconductor world Written and Edited by an international team of experts Compiles the most important semiconductor knowledge into one comprehensive resource Moves from fundamentals and theory to more advanced knowledge such as applications allowing readers to gain a deeper understanding of the field **Spin Current** Sadamichi Maekawa, Sergio O. Valenzuela, Eiji Saitoh, 2012-07-26 In a new branch of physics and technology called spin electronics or spintronics the flow of electrical charge usual current as well as the flow of electron spin the so called spin current are manipulated and controlled together This book is intended to provide an introduction and guide to the new physics and application of spin current **Domain Walls** Dennis Meier, Jan Seidel, Marty Gregg, Ramamoorthy Ramesh, 2020-08-07 Technological evolution and revolution are both driven by the discovery of new functionalities new materials and the design of yet smaller faster and more energy efficient components Progress is being made at a breathtaking pace stimulated by the rapidly growing demand for more powerful and readily available information technology High speed internet and data streaming home automation tablets and smartphones are now necessities for our everyday lives Consumer expectations for progressively more data storage and exchange appear to be insatiable Oxide electronics is a promising and relatively new field that has the potential to trigger major advances in information technology Oxide interfaces are particularly intriguing Here low local symmetry combined with an increased susceptibility to external fields leads to unusual physical properties distinct from those of the homogeneous bulk In this

context ferroic domain walls have attracted recent attention as a completely new type of oxide interface In addition to their functional properties such walls are spatially mobile and can be created moved and erased on demand This unique degree of flexibility enables domain walls to take an active role in future devices and hold a great potential as multifunctional 2D systems for nanoelectronics With domain walls as reconfigurable electronic 2D components a new generation of adaptive nano technology and flexible circuitry becomes possible that can be altered and upgraded throughout the lifetime of the device Thus what started out as fundamental research at the limit of accessibility is finally maturing into a promising concept for next generation technology

Solid State Physics Henry Ehrenreich,Frans Spaepen,2004-07-17 Solid state physics is the branch of physics that is primarily devoted to the study of matter in its solid phase especially at the atomic level This prestigious serial presents timely and state of the art reviews pertaining to all aspects of solid state physics Principles and Methods of Quantum Information Technologies Yoshihisa Yamamoto,Kouichi Semba,2015-12-30 This book presents the research and development related results of the FIRST Quantum Information Processing Project which was conducted from 2010 to 2014 with the support of the Council for Science Technology and Innovation of the Cabinet Office of the Government of Japan The project supported 33 research groups and explored five areas quantum communication quantum metrology and sensing coherent computing quantum simulation and quantum computing The book is divided into seven main sections Parts I through V which consist of twenty chapters focus on the system and architectural aspects of quantum information technologies while Parts VI and VII which consist of eight chapters discuss the superconducting quantum circuit semiconductor spin and molecular spin technologies Readers will be introduced to new quantum computing schemes such as quantum annealing machines and coherent Ising machines which have now arisen as alternatives to standard quantum computers and are designed to successfully address NP hard NP complete combinatorial optimization problems which are ubiquitous and relevant in our modern life The book offers a balanced mix of theory based and experimentation based chapters written by leading researchers Extensive information is provided on Quantum simulation which focuses on the implementation of various many body Hamiltonians in a well controlled physical system Quantum key distribution Quantum repeaters and quantum teleportation which are indispensable technologies for building quantum networks with various advanced applications and require far more sophisticated experimental techniques to implement *Spintronics with Metals* Amit Sharma,2008 **Institute of Advanced Studies Workshop Series, Spintronics** ,2008 *The Serials Directory* ,1986 *Encyclopedia of Modern Optics* Robert D. Guenther,Duncan G. Steel,L. P. Bayvel,2005 Unparalleled reference work for all researchers in field of Optics Fiber Systems Material Science Atomic and Molecular Physics Laser Physics Covers all the sub fields of Optical Physics as well as related fields as Engineering which impact manufacturing and many practical applications Alphabetically arranged for ease of use cross references to aid in tracking down all aspects of a topic under investigation Journal of the Physical Society of Japan Nihon Butsuri Gakkai,2009 *New Scientist* ,2004 Diffusion

and Defect Data ,1998 **Science** John Michels (Journalist),2008 A weekly record of scientific progress **The Japan Journal** ,2005 **Using Online Scientific & Engineering Databases** Harley Bjelland,1992 This valuable guide explains step by step how to conduct successful online searches with a minimum investment of time effort and expense Bjelland describes the required computer hardware and software the advantages and disadvantages of available database services procedures for cost effective searches and more **Spectroscopy of Nonequilibrium Electrons and Phonons** Charles V. Shank,Boris Petrovich Zakharcheni□a□,1992 The physics of nonequilibrium electrons and phonons in semiconductors is an important branch of fundamental physics that has many practical applications especially in the development of ultrafast and ultrasmall semiconductor devices This volume is devoted to different trends in the field which are presently at the forefront of research Special attention is paid to the ultrafast relaxation processes in bulk semiconductors and two dimensional semiconductor structures and to their study by different spectroscopic methods both pulsed and steady state and the relaxation kinetics of hot carriers and phonons are considered under various conditions such as temperature doping and pumping intensity by leading experts in the field Current Research in Britain ,1990 **Japanese Journal of Applied Physics** ,2007 NTT Technical Review ,2005 **Solid State Technology** ,1999

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