



Spin Electronics

Spin Electronics

Liyong Dong



Spin Electronics:

Spin Electronics David D. Awschalom, Robert A. Buhrman, James M. Daughton, Stephan von Molnár, Michael L. Roukes, 2013-06-29 The history of scientific research and technological development is replete with examples of breakthroughs that have advanced the frontiers of knowledge but seldom does it record events that constitute paradigm shifts in broad areas of intellectual pursuit One notable exception however is that of spin electronics also called spintronics magnetoelectronics or magnetronics wherein information is carried by electron spin in addition to or in place of electron charge It is now well established in scientific and engineering communities that Moore's Law having been an excellent predictor of integrated circuit density and computer performance since the 1970s now faces great challenges as the scale of electronic devices has been reduced to the level where quantum effects become significant factors in device operation Electron spin is one such effect that offers the opportunity to continue the gains predicted by Moore's Law by taking advantage of the confluence of magnetics and semiconductor electronics in the newly emerging discipline of spin electronics From a fundamental viewpoint spin polarization transport in a material occurs when there is an imbalance of spin populations at the Fermi energy In ferromagnetic metals this imbalance results from a shift in the energy states available to spin up and spin down electrons In practical applications a ferromagnetic metal may be used as a source of spin polarized electrons to be injected into a semiconductor a superconductor or a normal metal or to tunnel through an insulating barrier

Spin Electronics Michael Ziese, Martin J. Thornton, 2007-06-30 For 50 years conventional electronics has ignored the electron spin The manipulation and utilisation of the electron spin heralds an exciting and rapidly changing era in electronics combining the disciplines of magnetism and traditional electronics The first generation of spintronic devices such as read heads based on giant magnetoresistance or non volatile magnetic random access memories have already gained dominant positions in the market place This volume the first of its kind on spin electronics describes all the essential topics for new researchers entering the field It covers magnetism and semiconductor basics micromagnetism experimental techniques materials science device fabrication and new developments in spin dependent processes At the end of most chapters are a number of exercises and worked problems to aid the reader in understanding this fascinating new field Concepts in Spin Electronics Sadamichi Maekawa, 2006-01-26 Nowadays information technology is based on semiconductor and ferromagnetic materials Information processing and computation are based on electron charge in semiconductor transistors and integrated circuits and information is stored on magnetic high density hard disks based on the physics of the electron spins Recently a new branch of physics and nanotechnology called magneto electronics spintronics or spin electronics has emerged which aims at simultaneously exploiting both the charge and the spin of electrons in the same device A broader goal is to develop new functionality that does not exist separately in a ferromagnet or a semiconductor The aim of this book is to present new directions in the development of spin electronics in both the basic physics and the technology which will become the

foundation of future electronics Spintronics for Next Generation Innovative Devices Katsuaki Sato,Eiji Saitoh,2015

Spintronics short for spin electronics or spin transport electronics exploits both the intrinsic spin of the electron and its associated magnetic moment in addition to its fundamental electronic charge in solid state devices Controlling the spin of electrons within a device can produce surprising and substantial changes in its properties Drawing from many cutting edge fields including physics materials science and electronics device technology spintronics has provided the key concepts for many next generation information processing and transmitting technologies This book discusse **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 **Spintronics** Tomasz Dietl,David D. Awschalom,Maria Kaminska,Hideo Ohno,2009-02-12 This new volume focuses on a new exciting field of research Spintronics the area also known as spin based electronics The ultimate aim of researchers in this area is to develop new devices that exploit the spin of an electron instead of or in addition to its electronic charge In recent years many groups worldwide have devoted huge efforts to research of spintronic materials from their technology through characterization to modeling The resultant explosion of papers in this field and the solid scientific results achieved justify the publication of this volume Its goal is to summarize the current level of understanding and to highlight some key results and milestones that have been achieved to date Semiconductor spintronics is expected to lead to a new generation of transistors lasers and integrated magnetic sensors that can be used to create ultra low power high speed memory logic and photonic devices In addition development of novel devices such as spin polarized light emitters spin field effect transistors integrated sensors and high temperature electronics is anticipated Spintronics has emerged as one of the fastest growing areas of research This text presents an in depth examination of the most recent technological spintronic developments Includes contributions from leading scholars and industry experts **Concise Encyclopedia of Magnetic and Superconducting Materials** K.H.J. Buschow,2005-12-28 Magnetic and superconducting materials pervade every avenue of the technological world from microelectronics and mass data storage to medicine and heavy engineering Both areas have experienced a recent revitalisation of interest due to the discovery of new materials and the re evaluation of a wide range of basic mechanisms and phenomena This Concise Encyclopedia draws its material from the award winning Encyclopedia of Materials and Engineering and includes updates and revisions not available in the original set making it the ideal reference companion for materials scientists and engineers with an interest in magnetic and superconducting materials Contains in excess of 130 articles taken from the award winning Encyclopedia of Materials Science and Technology including ScienceDirect updates not available in the original set Each article discusses one aspect of magnetic and superconducting materials and includes photographs line drawings and tables to aid the understanding of the topic at hand Cross referencing

guides readers to articles covering subjects of related interest Mechanical Engineering, Industrial Electronics and Information Technology Applications in Industry B.L. Liu, Ming Hai Yuan, Guo Rong Chen, Jun Peng, 2013-09-27 Selected peer reviewed papers from the 2013 2nd International Conference on Mechanical Engineering Industrial Electronics and Informatization MEIEI 2013 September 14 15 2013 Chongqing China Spintronics Tomasz Blachowicz, Andrea Ehrmann, 2019-05-06 Starting from quantum mechanical and condensed matter foundations this book introduces into the necessary theory behind spin electronics Spintronics Equations of spin diffusion evolution and tunnelling are provided before an overview is given of simulation of spin transport at the atomic scale Furthermore applications are discussed with a focus on elementary spintronics devices such as spin valves memory cells and hard disk heads **Composition Controlled Spin Polarization in Co1-xFexS2** Lan Wang, 2005 *Introduction to Spintronics* Supriyo Bandyopadhyay, Marc Cahay, 2015-09-18 Introduction to Spintronics provides an accessible organized and progressive presentation of the quantum mechanical concept of spin and the technology of using it to store process and communicate information Fully updated and expanded to 18 chapters featuring many new drill problems this edition reflects the explosion of study in spin related physics addressing seven important physical phenomena with spintronic device applications It discusses spintronics without magnetism which allows one to manipulate spin currents by purely electrical means It explores lateral spin orbit interaction and its many nuances as well as the possibility to implement spin polarizers and analyzers using quantum point contacts It also introduces the concept of single domain nanomagnet based computing Engineering and Characterizing Nanoscale Multilayered Structures for Magnetic Tunnel Junctions Jianhua Joshua Yang, 2007 **Technology Roadmap for Nanoelectronics** Ramón Compañó, 2000 A roadmap is an extended look at the future composed from the collective knowledge of experts in the field A roadmap encompasses trends in the area links and comparisons between different fields identification of discontinuities or knowledge voids and highlights potential major show stoppers Before entering into the nanoelectronics world first the tendencies and limits of classical CMOS technology will be reviewed Alternative nanoelectronic options will then be positioned from the point of view of potential markets technological progress and scientific challenges **Electronics & Communications in Japan** ,1964 **Satellite Technology and Its Applications** P. R. K. Chetty, 1991 *Electronic Design* ,1963 Spintronics Puja Dey, Jitendra Nath Roy, 2021 This book highlights the overview of Spintronics including What is Spintronics Why Do We Need Spintronics Comparative merit demerit of Spintronics and Electronics Research Efforts put on Spintronics Quantum Mechanics of Spin Dynamics of magnetic moments Landau Lifshitz Gilbert Equation Spin Dependent Band Gap in Ferromagnetic Materials Functionality of Spin in Spintronics Different Branches of Spintronics etc Some important notions on basic elements of Spintronics are discussed here such as Spin Polarization Spin Filter Effect Spin Generation and Injection Spin Accumulation Different kinds of Spin Relaxation Phenomena Spin Valve Spin Extraction Spin Hall Effect Spin Seebeck Effect Spin Current Measurement Mechanism

Magnetoresistance and its different kinds etc Concept of Giant Magnetoresistance GMR different types of GMR qualitative and quantitative explanation of GMR employing Resistor Network Theory are presented here Tunnelling Magnetoresistance TMR Magnetic Junctions Effect of various parameters on TMR Measurement of spin relaxation length and time in the spacer layer are covered here This book highlights the concept of Spin Transfer Torque STT STT in Ferromagnetic Layer Structures STT driven Magnetization Dynamics STT in Magnetic Multilayer Nanopillar etc This book also sheds light on Magnetic Domain Wall MDW Motion Ratchet Effect in MDW motion MDW motion velocity measurements Current driven MDW motion etc The book deals with the emerging field of spintronics i e Opto spintronics Special emphasis is given on ultrafast optical controlling of magnetic states of antiferromagnet Spin photon interaction Faraday Effect Inverse Faraday Effect and outline of different all optical spintronic switching One more promising branch i e Terahertz Spintronics is also covered Principle of operation of spintronic terahertz emitter choice of materials terahertz writing of an antiferromagnetic magnetic memory device is discussed Brief introduction of Semiconductor spintronics is presented that includes dilute magnetic semiconductor ferromagnetic semiconductor spin polarized semiconductor devices three terminal spintronic devices Spin transistor Spin LED and Spin Laser This book also emphasizes on several modern spintronics devices that includes GMR Read Head of Modern Hard Disk Drive MRAM Position Sensor Biosensor Magnetic Field sensor Three Terminal Magnetic Memory Devices Spin FET Race Track Memory and Quantum Computing

The Electrical Review ,1891 **The Electrical Engineer** ,1897

The Circuit Rider Edward Eggleston,1874

This book delves into Spin Electronics. Spin Electronics is an essential topic that must be grasped by everyone, ranging from students and scholars to the general public. The book will furnish comprehensive and in-depth insights into Spin Electronics, encompassing both the fundamentals and more intricate discussions.

1. The book is structured into several chapters, namely:

- Chapter 1: Introduction to Spin Electronics
- Chapter 2: Essential Elements of Spin Electronics
- Chapter 3: Spin Electronics in Everyday Life
- Chapter 4: Spin Electronics in Specific Contexts
- Chapter 5: Conclusion

2. In chapter 1, this book will provide an overview of Spin Electronics. The first chapter will explore what Spin Electronics is, why Spin Electronics is vital, and how to effectively learn about Spin Electronics.

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6. In chapter 5, the author will draw a conclusion about Spin Electronics. This chapter will summarize the key points that have been discussed throughout the book.

The book is crafted in an easy-to-understand language and is complemented by engaging illustrations. It is highly recommended for anyone seeking to gain a comprehensive understanding of Spin Electronics.

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Spin Electronics Introduction

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