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(Eds.)

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Semiconductor Spintronics and Quantum Computation D.D. Awschalom, D. Loss, N. Samarth, 2013-04-17 The past few decades of research and development in solid state semiconductor physics and electronics have witnessed a rapid growth in the drive to exploit quantum mechanics in the design and function of semiconductor devices This has been fueled for instance by the remarkable advances in our ability to fabricate nanostructures such as quantum wells quantum wires and quantum dots Despite this contemporary focus on semiconductor quantum devices a principal quantum mechanical aspect of the electron its spin has it accounts for an added quantum largely been ignored except in as much as quantum mechanical degeneracy In recent years however a new paradigm of electronics based on the spin degree of freedom of the electron has begun to emerge This field of semiconductor spintronics spin transport electronics or spin based electronics places electron spin rather than charge at the very center of interest The underlying basis for this new electronics is the intimate connection between the charge and spin degrees of freedom of the electron via the Pauli principle A crucial implication of this relationship is that spin effects can often be accessed through the orbital properties of the electron in the solid state Examples for this are optical measurements of the spin state based on the Faraday effect and spin dependent transport measurements such as giant magnetoresistance GMR In this manner information can be encoded in not only the electron's charge but also in its spin state i e

Experimental Aspects of Quantum Computing Henry O. Everitt, 2005-04-01 Practical quantum computing still seems more than a decade away and researchers have not even identified what the best physical implementation of a quantum bit will be There is a real need in the scientific literature for a dialogue on the topic of lessons learned and looming roadblocks This reprint from Quantum Information Processing is dedicated to the experimental aspects of quantum computing and includes articles that 1 highlight the lessons learned over the last 10 years and 2 outline the challenges over the next 10 years The special issue includes a series of invited articles that discuss the most promising physical implementations of quantum computing The invited articles were to draw grand conclusions about the past and speculate about the future not just report results from the present

Optoelectronic Structures for Semiconductor Spintronics and Quantum Computation Darron Kuan Hua Young, 2002 *Manipulating Quantum Coherence in Solid State Systems* Michael E. Flatté, Ionel Tifrea, 2007-05-30 This book features the proceedings of the NATO Advanced Study Institute Manipulating Quantum Coherence in Solid State Systems held in Cluj Napoca Romania August 2005 which presented a fundamental introduction to solid state approaches to achieving quantum computation This proceedings volume describes the properties of quantum coherence in semiconductor spin based systems and the behavior of quantum coherence in superconducting systems

Isotope-Based Quantum Information Vladimir G. Plekhanov, 2012-05-26 The present book provides to the main ideas and techniques of the rapidly progressing field of quantum information and quantum computation using isotope mixed materials It starts with an introduction to the isotope physics and then describes of the isotope based

quantum information and quantum computation The ability to manipulate and control electron and or nucleus spin in semiconductor devices provides a new route to expand the capabilities of inorganic semiconductor based electronics and to design innovative devices with potential application in quantum computing One of the major challenges towards these objectives is to develop semiconductor based systems and architectures in which the spatial distribution of spins and their properties can be controlled For instance to eliminate electron spin decoherence resulting from hyperfine interaction due to nuclear spin background isotopically controlled devices are needed i e nuclear spin depleted In other emerging concepts the control of the spatial distribution of isotopes with nuclear spins is a prerequisite to implement the quantum bits or qbits Therefore stable semiconductor isotopes are important elements in the development of solid state quantum information There are not only different algorithms of quantum computation discussed but also the different models of quantum computers are presented With numerous illustrations this small book is of great interest for undergraduate students taking courses in mesoscopic physics or nanoelectronics as well as quantum information and academic and industrial researches working in this field

Optical Generation and Control of Quantum Coherence in Semiconductor Nanostructures

Gabriela Slavcheva, Philippe Roussignol, 2010-06-01 The fundamental concept of quantum coherence plays a central role in quantum physics cutting across disciplines of quantum optics atomic and condensed matter physics Quantum coherence represents a universal property of the quantum systems that applies both to light and matter thereby tying together materials and phenomena Moreover the optical coherence can be transferred to the medium through the light matter interactions Since the early days of quantum mechanics there has been a desire to control dynamics of quantum systems The generation and control of quantum coherence in matter by optical means in particular represents a viable way to achieve this longstanding goal and semiconductor nanostructures are the most promising candidates for controllable quantum systems Optical generation and control of coherent light matter states in semiconductor quantum nanostructures is precisely the scope of the present book Recently there has been a great deal of interest in the subject of quantum coherence We are currently witnessing parallel growth of activities in different physical systems that are all built around the central concept of manipulation of quantum coherence The burgeoning activities in solid state systems and semiconductors in particular have been strongly driven by the unprecedented control of coherence that previously has been demonstrated in quantum optics of atoms and molecules and is now taking advantage of the remarkable advances in semiconductor fabrication technologies A recent impetus to exploit the coherent quantum phenomena comes from the emergence of the quantum information paradigm

Semiconductor Optics

Claus F. Klingshirn, 2007-03-07 The updated and enlarged new edition of this book provides an introduction to and an overview of semiconductor optics from the IR through the visible to the UV It includes coverage of linear and nonlinear optical properties dynamics magneto and electrooptics high excitation effects some applications experimental techniques and group theory The mathematics is kept as elementary as possible The subjects covered extend from physics to materials

science and optoelectronics New or updated chapters add coverage of current topics while the chapters on bulk materials have been revised and updated

Non-Equilibrium Dynamics of Semiconductors and Nanostructures Kong-Thon Tsen, 2018-10-03 The advent of the femto second laser has enabled us to observe phenomena at the atomic timescale One area to reap enormous benefits from this ability is ultrafast dynamics Collecting the works of leading experts from around the globe *Non Equilibrium Dynamics of Semiconductors and Nanostructures* surveys recent developments in a variety of areas in ultrafast dynamics In eight authoritative chapters illustrated by more than 150 figures this book spans a broad range of new techniques and advances It begins with a review of spin dynamics in a high mobility two dimensional electron gas followed by the generation propagation and nonlinear properties of high amplitude ultrashort strain solitons in solids The discussion then turns to nonlinear optical properties of nanoscale artificial dielectrics optical properties of GaN self assembled quantum dots and optical studies of carrier dynamics and non equilibrium optical phonons in nitride based semiconductors Rounding out the presentation the book examines ultrafast non equilibrium electron dynamics in metal nanoparticles monochromatic acoustic phonons in GaAs and electromagnetically induced transparency in semiconductor quantum wells With its pedagogical approach and practical up to date coverage *Non Equilibrium Dynamics of Semiconductors and Nanostructures* allows you to easily put the material into practice whether you are a seasoned researcher or new to the field

Explorations in Quantum Computing Colin P. Williams, 2010-12-07 By the year 2020 the basic memory components of a computer will be the size of individual atoms At such scales the current theory of computation will become invalid Quantum computing is reinventing the foundations of computer science and information theory in a way that is consistent with quantum physics the most accurate model of reality currently known Remarkably this theory predicts that quantum computers can perform certain tasks breathtakingly faster than classical computers and better yet can accomplish mind boggling feats such as teleporting information breaking supposedly unbreakable codes generating true random numbers and communicating with messages that betray the presence of eavesdropping This widely anticipated second edition of *Explorations in Quantum Computing* explains these burgeoning developments in simple terms and describes the key technological hurdles that must be overcome to make quantum computers a reality This easy to read time tested and comprehensive textbook provides a fresh perspective on the capabilities of quantum computers and supplies readers with the tools necessary to make their own foray into this exciting field Topics and features concludes each chapter with exercises and a summary of the material covered provides an introduction to the basic mathematical formalism of quantum computing and the quantum effects that can be harnessed for non classical computation discusses the concepts of quantum gates entangling power quantum circuits quantum Fourier wavelet and cosine transforms and quantum universality computability and complexity examines the potential applications of quantum computers in areas such as search code breaking solving NP Complete problems quantum simulation quantum chemistry and mathematics investigates the uses of quantum information including quantum

teleportation superdense coding quantum data compression quantum cloning quantum negation and quantum cryptography reviews the advancements made towards practical quantum computers covering developments in quantum error correction and avoidance and alternative models of quantum computation This text reference is ideal for anyone wishing to learn more about this incredible perhaps ultimate computer revolution Dr Colin P Williams is Program Manager for Advanced Computing Paradigms at the NASA Jet Propulsion Laboratory California Institute of Technology and CEO of Xtreme Energetics Inc an advanced solar energy company Dr Williams has taught quantum computing and quantum information theory as an acting Associate Professor of Computer Science at Stanford University He has spent over a decade inspiring and leading high technology teams and building business relationships with and Silicon Valley companies Today his interests include terrestrial and Space based power generation quantum computing cognitive computing computational material design visualization artificial intelligence evolutionary computing and remote olfaction He was formerly a Research Scientist at Xerox PARC and a Research Assistant to Prof Stephen W Hawking Cambridge University [Handbook of Spintronic Semiconductors](#) Weimin Chen,Irina Buyanova,2019-05-08 This book provides an in depth review of the rapidly developing field of spintronic semiconductors It covers a broad range of topics including growth and basic physical properties of diluted magnetic semiconductors based on II VI III V and IV semiconductors recent developments in theory and experimental techniques and potential device applications its aim is to provide postgraduate students researchers and engineers a comprehensive overview of our present knowledge and future perspectives of spintronic semiconductors

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