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Spin–Orbit Coupling Effects in Two-Dimensional Electron and Hole Systems

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Evgeny Y. Tsymbal,Igor Zutic

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Contemporary Topics In Spintronics Supriyo Bandyopadhyay,Marc Cahay,Jean-pierre Leburton,2017-02-02 The success of spintronics the science and technology of storing processing sensing and communicating information using the quantum mechanical spin degree of freedom of an electron is critically dependent on the ability to inject detect and manipulate spins in semiconductors either by incorporating ferromagnetic materials into device architectures or by using external magnetic and electric fields In spintronics the controlled generation and manipulation of spin polarization in nonmagnetic semiconductors is required for the design of spin sensitive devices ranging from spin qubit hosts quantum memory and gates quantum teleporters spin polarizers and filters spin field effect transistors and spin splitters among others One of the major challenges of spintronics is to control the creation manipulation and detection of spin polarized currents by purely electrical means Another challenge is to preserve spin coherence in a device for the longest time or over the longest distance in order to produce reliable spintronic processors These challenges remain daunting but some progress has been made recently in overcoming some of the steepest obstacles This book covers some of the recent advances in the field of spintronics using semiconductors *Handbook of Nanophysics* Klaus D. Sattler,2010-09-17 Intensive research on fullerenes nanoparticles and quantum dots in the 1990s led to interest in nanotubes and nanowires in subsequent years Handbook of Nanophysics Nanotubes and Nanowires focuses on the fundamental physics and latest applications of these important nanoscale materials and structures Each peer reviewed chapter contains a broad **Plasmonic Effects in Metal-semiconductor Nanostructures** Alexey A. Toropov,Tatiana V. Shubina,2015 One of the most promising trends in modern nanophotonics is the employment of plasmonic effects in the engineering of advanced device nanostructures This book implements the binocular vision of such a complex metal semiconductor system examining both the constituents and

reviewing the characteristics of promising constructive materials Quantum Materials, Lateral Semiconductor Nanostructures, Hybrid Systems and Nanocrystals Detlef Heitmann,2010-08-20 Semiconductor nanostructures are ideal systems to tailor the physical properties via quantum effects utilizing special growth techniques self assembling wet chemical processes or lithographic tools in combination with tuneable external electric and magnetic fields Such systems are called Quantum Materials The electronic photonic and phononic properties of these systems are governed by size quantization and discrete energy levels The charging is controlled by the Coulomb blockade The spin can be manipulated by the geometrical structure external gates and by integrating hybrid ferromagnetic emitters This book reviews sophisticated preparation methods for quantum materials based on III V and II VI semiconductors and a wide variety of experimental techniques for the investigation of these interesting systems It highlights selected experiments and theoretical concepts and gives such a state of the art overview about the wide field of physics and chemistry that can be studied in these systems **Parametric X-Ray Radiation in Crystals** Vladimir G. Baryshevsky,Ilya D. Feranchuk,Alexander P. Ulyanenkov,2005-12-20 This systematic and comprehensive monograph is devoted to parametric X ray radiation PXR This radiation is generated by the motion of electrons inside a crystal whereby the emitted photons are diffracted by the crystal and the radiation intensity critically depends on the parameters of the crystal structure Nowadays PXR is the subject of numerous theoretical and experimental studies throughout the world The first part of the book is a theoretical treatment of PXR which includes a new approach to describe the radiation process in crystals The second part is a survey of PXR experimental results and the possible applications of PXR as a tool for crystal structure analysis and a source of tunable X ray radiation

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