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Superconductors at the Nanoscale Roger Wördenweber, Victor Moshchalkov, Simon Bending, Francesco Tafuri, 2017-09-11 By covering theory design and fabrication of nanostructured superconducting materials this monograph is an invaluable resource for research and development Examples are energy saving solutions healthcare and communication technologies Key ingredients are nanopatterned materials which help to improve the superconducting critical parameters and performance of superconducting devices and lead to novel functionalities Contents Tutorial on nanostructured superconductors Imaging vortices in superconductors from the atomic scale to macroscopic distances Probing vortex dynamics on a single vortex level by scanning ac susceptibility microscopy STM studies of vortex cores in strongly confined nanoscale superconductors Type 1 5 superconductivity Direct visualization of vortex patterns in superconductors with competing vortex vortex interactions Vortex dynamics in nanofabricated chemical solution deposition high temperature superconducting films Artificial pinning sites and their applications Vortices at microwave frequencies Physics and operation of superconducting single photon devices Josephson and charging effect in mesoscopic superconducting devices NanoSQUIDs Basics recent advances Bi₂Sr₂CaCu₂O₈ intrinsic Josephson junction stacks as emitters of terahertz radiation Interference phenomena in superconductor ferromagnet hybrids Spin orbit interactions spin currents and magnetization dynamics in superconductor ferromagnet hybrids Superconductor ferromagnet hybrids **Microelectronics And Optoelectronics: The 25th Annual Symposium Of Connecticut Microelectronics And Optoelectronics Consortium (Cmoc 2016)** Faquir C Jain, C Broadbridge, Hong Tang, 2017-08-30 This book features the selected articles from the 25th annual symposiums Connecticut Microelectronics and Optoelectronics Consortium CMOC that focus on micro nano electronics and optoelectronics Nano photonics to cover not only the technologies but also the applications ranging from biosensors nano biosystems to cyber security Enabling materials research involving growth and characterization of novel devices such as multi bit nonvolatile random access memory with fast erase high performance circuits and their potential applications in developing new high speed systems Other articles focus on emerging nanoelectronic devices including topological insulators spatial wavefunction switching SWS FETs as compact high speed 2 bit SRAM circuits quantum dot channel QDC FETs Fundamental work on critical layer thickness in ZnSe GaAs and other material systems impacts electronic and photonic device integrating mismatched layers are also reported While another article investigates linearly graded GaAsP GaAs system with emphasis on strain relaxation Based on these technologies area of analyzes multiple junction solar

cells using semiconductors with different energy gaps as a possible application were also featured Pixel characterization of protein based retinal implant as well as a low power and low data rate 100 kbps fully integrated CMOS impulse radio ultra wideband IR UWB transmitter were investigated as a potential candidate for biomedical application While other articles looked at carbon nanofibers nanotubes for electrochemical sensing In the area of cyber security two articles present encrypted electron beam lithography fabricated nanostructures for authentication and nano signatures for the identification of authentic electronic components In summary papers presented in this volume involve various aspects of high performance materials and devices for implementing high speed electronic systems

Superconductivity Of Metals And Alloys P. G. De Gennes, 2018-03-08 Drawn from the author's introductory course at the University of Orsay Superconductivity of Metals and Alloys is intended to explain the basic knowledge of superconductivity for both experimentalists and theoreticians These notes begin with an elementary discussion of magnetic properties of Type I and Type II superconductors The microscopic theory is then built up in the Bogolubov language of self consistent fields This text provides the classic fundamental basis for any work in the field of superconductivity

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Boulevard of Broken Symmetries Adriaan M. J. Schakel, 2008 This textbook covers the main topics in contemporary condensed matter physics in a modern and unified way using quantum field theory in the functional integral approach The book highlights symmetry aspects in acknowledging that much of the collective behaviors of condensed matter systems at low temperatures emerge above a nontrivial ground state which spontaneously breaks the symmetry The emphasis is on effective field theories which provide an efficient and powerful description that is valid at long wavelengths and low frequencies In conjunction with the emphasis on effective theories a modern approach towards renormalization is taken whereby a wavenumber cut off is introduced to set a scale beyond which the microscopic model under consideration ceases to be valid The unique and innovative character of this presentation free of historical constraints allows for a compact and self contained treatment of the main topics in contemporary condensed matter physics

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