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Vortex Electronics and SQUIDs



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Vortex Electronics and SQUIDS Takeshi Kobayashi, Hisao Hayakawa, Masayoshi Tonouchi, 2003-12-08 Understanding the nature of vortices in high T_c superconductors is a crucial subject for research on superconductive electronics especially for superconducting interference devices SQUIDS it is also a fundamental problem in condensed matter physics Recent technological progress in methods for both direct and indirect observation of vortices e.g scanning SQUID terahertz imaging and microwave excitation has led to new insights into vortex physics the dynamic behavior of vortices in junctions and related questions of noise This book presents the current status of research activity and provides new information on the applications of SQUIDS including magnetocardiography immunoassays and laser SQUID microscopes all of which are close to being commercially available

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Vortex Electronics And Squids T. Kobayashi, 2003 *Thin Films and Heterostructures for Oxide Electronics*

Satishchandra B. Ogale, 2005-07-15 Oxides form a broad subject area of research and technology development which encompasses different disciplines such as materials science solid state chemistry physics etc The aim of this book is to demonstrate the interplay of these fields and to provide an introduction to the techniques and methodologies involving film growth characterization and device processing The literature in this field is thus fairly scattered in different research journals covering one or the other aspect of the specific activity This situation calls for a book that will consolidate this information and thus enable a beginner as well as an expert to get an overall perspective of the field its foundations and its projected progress

SQUID Readout Electronics and Magnetometric Systems for Practical Applications Yi Zhang, Hui Dong, Hans-Joachim Krause, Guofeng Zhang, Xiaoming Xie, 2020-05-18 Hands on guide for scientists and engineers on how to use SQUID technology This practical book covers SQUID superconducting quantum interference device readout electronics and magnetometric systems It illustrates their many practical applications in measuring extremely subtle magnetic fields and shows how the technique is developing into an enabling technology for many applications such as biomagnetic imaging and geophysical prospecting Clear and comprehensive the book builds a bridge for scientists and engineers to fill in potential know how gaps for all who work on SQUID systems and their practical applications It helps make key words like readout electronics flux quantization Josephson effects and noise contributions completely understandable to all who design and use simple and robust SQUID systems Beginning with an introduction to the subject SQUID Readout Electronics and Magnetometric Systems for Practical Applications offers in depth chapter coverage of Josephson junctions dc SQUID $I-V$ characteristics and its bias modes functions of the SQUID s readout electronics direct readout scheme DRS SQUID magnetometry system and SQUID parameters flux modulation scheme FMS and flux feedback concepts and parallel feedback

circuit Other sections examine analyses of the series feedback coil circuit SFC weakly damped SQUID two stage and double relaxation oscillation readout schemes and radio frequency rf SQUID Provides a unique view of how simplicity and robustness are crucial for practical SQUID systems in applications Focuses on the readout electronics of SQUID systems particularly the advantages and disadvantages of the various systems Helps materials scientists physicists and engineers overcome various major know how barriers in order to understand the important challenges and to design practical SQUID systems Largely documents the joint achievements accomplished in the cooperation between SIMIT and FZJ in the field of superconducting electronics SQUID Readout Electronics and Magnetometric Systems for Practical Applications is an excellent book for all materials scientists electrical engineers and physicists who can benefit from SQUID systems and their applications It will also be of great benefit to analytical laboratories in industry manufacturers of laboratory equipment and systems engineers Superconductivity Electronics ,1987 The SQUID Handbook John Clarke,Alex I.

Braginski,2006-03-06 This two volume handbook offers a comprehensive and well coordinated presentation of SQUIDs Superconducting Quantum Interference Devices including device fundamentals design technology system construction and multiple applications It is intended to bridge the gap between fundamentals and applications and will be a valuable textbook reference for graduate students and for professionals engaged in SQUID research and engineering It will also be of use to specialists in multiple fields of practical SQUID applications from human brain research and heart diagnostics to airplane and nuclear plant testing to prospecting for oil minerals and buried ordnance The first volume contains chapters presenting the theory of SQUIDs their fabrication from low and high temperature superconductors the necessary readout electronics and the design and performance of practical direct current dc and radio frequency rf SQUIDs This volume concludes with an overview of the most important SQUID system issues An appendix summarizes briefly the foundations of superconductivity that are necessary to understand SQUIDs A glossary and tables of units and constants are also included The second volume of the handbook will deal with applications of SQUIDs and SQUID systems *Japanese Journal of Applied Physics* ,2005

Electronic Properties of High-Tc Superconductors Hans Kuzmany,Michael Mehring,Jörg Fink,2012-12-06 The International Winter School on Electronic Properties of High Temperature Superconductors held between March 7 14 1992 in Kirchberg Tyrol Austria was the sixth in a series of meetings to be held at this venue Four of the earlier meetings were dedicated to issues in the field of conducting polymers while the winter school held in 1990 was devoted to the new discipline of high T_c superconductivity This year's meeting constituted a forum not only for the large number of scientists engaged in high T_c research but also for those involved in the new and exciting field of fullerenes Many of the issues raised during the earlier winter schools on conducting polymers and the last one on high T_c superconductivity have taken on a new significance in the light of the discovery of superconducting C materials 60 The Kirchberg meetings are organized in the style of a school where experienced scientists from universities research laboratories and industry have the opportunity to discuss

their most recent results and where students and young scientists can learn about the present status of research and applications from some of the most eminent workers in their field In common with the previous winter school on high Tc superconductors the of the cuprate superconductors present one focused on the electronic properties In addition consideration was given to related compounds which are relevant to the understanding of the electronic structure of the cuprates in the normal state to other oxide superconductors and to fulleride superconductors *Postconference Digest*, 2005

High Temperature Superconductivity 2 A. V. Narlikar, 2004 In contrast to the research on the fundamental mechanism of High Temperature Superconductivity the recent years have seen enormous developments in the fabrication and application of High Tc Superconductors The two volumes of High Temperature Superconductivity provide a survey of the state of the technology and engineering applications of these materials They comprise of extended original research papers and technical review articles written by physicists chemists materials scientists and engineers all of them noted experts in their fields The interdisciplinary and strictly application oriented coverage should benefit graduate students and academic researchers in the mentioned areas as well as industrial experts Volume 1 Materials focuses on major technical advancements in High Tc materials processing for applications Volume 2 Engineering Applications covers numerous application areas where High Tc Superconductors are making tremendous impact

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Handbook of Advanced Electronic and Photonic Materials and Devices: High Tc superconductors and organic conductors Hari Singh Nalwa, 2001 Electronic and photonic materials discussed in this handbook are the key elements of continued scientific and technological advances in the 21st century The electronic and photonic materials comprising this handbook include semiconductors superconductors ferroelectrics liquid crystals conducting polymers organic and superconductors conductors nonlinear optical and optoelectronic materials electrochromic materials laser materials photoconductors photovoltaic and electroluminescent materials dielectric materials nanostructured materials supramolecular and self assemblies silicon and glasses photosynthetic and respiratory proteins etc etc Some of

these materials have already been used and will be the most important components of the semiconductor and photonic industries computers internet information processing and storage telecommunications satellite communications integrated circuits photocopiers solar cells batteries light emitting diodes liquid crystal displays magneto optic memories audio and video systems recordable compact discs video cameras X ray technology color imaging printing flat panel displays optical waveguides cable televisions computer chips molecular sized transistors and switches as well as other emerging cutting edge technologies Electronic and photonic materials are expected to grow to a trillion dollar industry in the new millennium and will be the most dominating forces in the emerging new technologies in the fields of science and engineering This handbook is a unique source of the in depth knowledge of synthesis processing fabrication spectroscopy physical properties and applications of electronic and photonic materials covering everything for today s and developing future technologies This handbook consists of over one hundred state of the art review chapters written by more than 200 world leading experts from 25 different countries With more than 23 000 bibliographic citations and several thousands of figures tables photographs chemical structures and equations this handbook is an invaluable major reference source for scientists and students working in the field of materials science solid state physics chemistry electrical and optical engineering polymer science device engineering and computational engineering photophysics data storage and information technology and technocrats everyone who is involved in science and engineering of electronic and photonic materials Key Features This is the first handbook ever published on electronic and photonic materials 10 volumes summarize the advances in electronic and photonic materials made over past the two decades This handbook is a unique source of the in depth knowledge of synthesis processing spectroscopy physical properties and applications of electronic and photonic materials Over 100 state of the art review chapters written by more than 200 leading experts from 25 different countries About 25 000 bibliographic citations and several thousand figures tables photographs chemical structures and equations Easy access to electronic and photonic materials from a single reference Each chapter is self contained with cross references Single reference having all inorganic organic and biological materials Witten in very clear and concise fashion for easy understanding of structure property relationships in electronic and photonic materials **JJAP** ,1995 High Temperature Superconductivity 2 Anant V. Narlikar,2013-11-11 In contrast to research on the fundamental mechanisms of High Temperature Superconductivity in recent years we have seen enormous developments in the fabrication and application of High Tc superconductors The two volumes of High Temperature Superconductivity provide a survey of the state of the technology and engineering applications of these materials They comprise extended original research papers and technical review articles written by physicists chemists materials scientists and engineers all of them noted experts in their fields The interdisciplinary and strictly application oriented coverage should benefit graduate students and academic researchers in the mentioned areas as well as industrial experts Volume 1 Materials focuses on major technical advancements in High Tc materials processing for

applications Volume 2 Engineering Applications covers numerous application areas where High Tc superconductors are making tremendous impact

Nanoscience and Engineering in Superconductivity Victor Moshchalkov, Roger Woerdenweber, Wolfgang Lang, 2010-11-10 For emerging energy saving technologies superconducting materials with superior performance are needed Such materials can be developed by manipulating the elementary building blocks through nanostructuring For superconductivity the elementary blocks are Cooper pair and fluxon vortex This book presents new ways how to modify superconductivity and vortex matter through nanostructuring and the use of nanoscale magnetic templates The basic nano effects vortex and vortex antivortex patterns vortex dynamics Josephson phenomena critical currents and interplay between superconductivity and ferromagnetism at the nanoscale are discussed Potential applications of nanostructured superconductors are also presented in the book

Electrical & Electronics Abstracts, 1997

Scanning SQUID Microscope for Studying Vortex Matter in Type-II Superconductors Amit Finkler, 2012-05-17 Common methods of local magnetic imaging display either a high spatial resolution and relatively poor field sensitivity MFM Lorentz microscopy or a relatively high field sensitivity but limited spatial resolution scanning SQUID microscopy Since the magnetic field of a nanoparticle or nanostructure decays rapidly with distance from the structure the achievable spatial resolution is ultimately limited by the probe sample separation This thesis presents a novel method for fabricating the smallest superconducting quantum interference device SQUID that resides on the apex of a very sharp tip The nanoSQUID on tip displays a characteristic size down to 100 nm and a field sensitivity of 10⁻³ Gauss Hz⁻¹ 2 A scanning SQUID microscope was constructed by gluing the nanoSQUID on tip to a quartz tuning fork This enabled the nanoSQUID to be scanned within nanometers of the sample surface providing simultaneous images of sample topography and the magnetic field distribution This microscope represents a significant improvement over the existing scanning SQUID techniques and is expected to be able to image the spin of a single electron

Nano-squid Susceptometry and Fluctuation Effects in Superconducting Rings Nicholas C. Koshnick, 2009

Electronic, Optoelectronic, and Magnetic Thin Films Joseph Michael Marshall, Nikolai Kirov, Aleksandur Vavrek, 1995

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SQUID '85, Superconducting Quantum Interference Devices and Their Applications H. D. Hahlbohm, 1985

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