

Kinetic and Non-steady State Effects in Superconductors

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Kinetic And Nonsteady State Effects In Superconductors

Kenneth E. Gray



Kinetic And Nonsteady State Effects In Superconductors:

Kinetic and Nonsteady-state Effects in Superconductors B. T. Geilikman, Vladimir Z. Kresin, 1974 *Kinetic and nonsteady-state effects in superconductors* Boris Tov'Evič Geilikman, Vladimir Z. Kresin, 1972 **New Trends in Superconductivity** James F. Annett, Sergei Kruchinin, 2012-12-06 Proceedings of the NATO Advanced Research Workshop Yalta Ukraine from 16 20 september 2001 **Theory of Nonequilibrium Superconductivity** N. B. Kopnin, 2001-05-03 This text deals with the behaviour of superconductors in external fields varying in time and with transport phenomena in superconductors **Superconducting Devices & Materials**, 1976 **Physical Properties of High Temperature Superconductors III** Donald M. Ginsberg, 1992 This volume brings the reader up to date on transport phenomena including electrical and thermal conductivity and infrared properties In addition electron tunneling and the characteristics and applications of films are discussed the preparation of the necessary samples has proceeded and a sizeable body of reproducible data has become available Pressure effects are also presented considerable progress has been made in relating them to the crystallographic and electronic structure of high temperature superconductors The preparation and characterization of bulk samples is also reviewed **Nuclear Electronics with Quantum Cryogenic Detectors** Vladimir Polushkin, 2022-08-02 **NUCLEAR ELECTRONICS WITH QUANTUM CRYOGENIC DETECTORS** An ideal comprehensive reference on quantum cryogenic detector instrumentation for the semiconductor and nuclear electronics industries Quantum nuclear electronics is an important scientific and technological field that overviews the development of the most advanced analytical instrumentation This instrumentation covers a broad range of applications such as astrophysics fundamental nuclear research facilities chemical nano spectroscopy laboratories remote sensing security systems forensic investigations and more In the years since the first edition of this popular resource the discipline has developed from demonstrating the unprecedented energy resolving power of individual devices to building large frame cameras with hundreds of thousands of pixel arrays capable of measuring and processing massive information flow Building upon its first edition the second edition of *Nuclear Electronics with Quantum Cryogenic Detectors* reflects the latest advances by focusing on novel microwave kinetic inductance detection devices MKIDs the microwave superconducting quantum interferometers MSQUIDS extending by orders of magnitude the scalability of cryogenic detectors implementing newly developed multiplexing techniques and decoding algorithms More it reflects on the interaction of quantum cryogenic detectors which in turn can be paired with semiconductor large frame cameras to provide a broad picture of a sky or chemical sample and quantum devices making this second edition of *Nuclear Electronics* a one stop reference for the combined technologies The book also provides an overview of latest developments in front end electronics signal processing channels and cryogenics all components of quantum spectroscopic systems and provides guidance on the design and applications of the future quantum cryogenic ultra high resolution spectrometers *Nuclear Electronics with Quantum Cryogenic Detectors* readers will also find Fully revised material

from the first edition relating to cryogenic requirements Brand new chapters on semiconductor radiation sensors cooling and magnetic shielding for cryogenic detector systems front end readout electronic circuits for quantum cryogenic detectors energy resolution of quantum cryogenic spectrometers and applications of spectrometers based on cryogenic detectors A number of brand new chapters dedicated to applications using MSQUID multiplexing technique an area that will dominate the cryogenic detector field in the next decades Nuclear Electronics with Quantum Cryogenic Detectors provides a comprehensive overview of the entire discipline for researchers industrial engineers and graduate students involved in the development of high precision nuclear measurements nuclear analytical instrumentation and advanced superconductor primary sensors It is also a helpful resource for electrical and electronic engineers and physicists in the nuclear industry as well as specialist researchers or professionals working in cryogenics applications like biomagnetism quantum computing gravitation measurement and more

Science and Technology of Thin Film Superconductors R.D. McConnell, Stuart A. Wolf, 2012-12-06 The Conference on the Science and Technology of Thin Film Superconductors was conceived in the early part of 1988 as a forum for the specialist in thin film superconductivity The conference was held on November 14 18 1988 in Colorado Springs Colorado Although many excellent superconductivity conferences had been convened in the wake of the 1986 1987 discoveries in high temperature superconductivity thin film topics were often dispersed among the sessions of a more general conference agenda The response to the Conference on the Science and Technology of Thin Film Superconductors confirmed the need for an extended conference devoted to thin film superconductors These proceedings are a major contribution to the technology of thin film superconductivity because of the breadth and quality of the articles provided by leaders in the field The proceedings are divided into articles on laser deposition sputtering evaporation metal organic chemical vapor deposition thick film substrate studies characterization patterning and applications and general properties Most of the articles discuss scientific issues for high temperature thin film superconductors although the conference was to be a forum for technology and scientific questions for both low and high temperature superconductivity For the first day of the 5 day conference Lawrence Berkeley Laboratory had organized an excellent set of short courses in superconducting thin film devices

Superconductivity and Applications Yi-Han Kao, Hoi S. Kwok, David T. Shaw, 2013-04-17 This Proceedings is a collection of papers presented at the Third Annual Conference on Superconductivity and Applications organized by the New York State Institute on Superconductivity This year the Conference was held at the Buffalo Hilton Hotel on September 19 21 1989 with previous meetings on September 28 29 1987 and April 18 20 1988 As in previous years this meeting was highly successful with an attendance of over three hundred researchers participating in lively scientific exchanges and discussions The high quality of the talks is evident in this Proceedings The field of high temperature superconductivity has matured considerably since its early days of media frenzy and rapid new discoveries However the enthusiasm and pace of research have not slowed down A much better picture of the nature of high

temperature superconductivity the properties of these new materials and where they may find their eventual use has emerged Processing techniques especially thin film deposition have been perfected nearly to the point of allowing commercial applications We expect continued phenomenal growth of the field of high temperature superconductivity both in terms of research and applications for many years to come

Electrodynamics of Solids Martin Dressel, George Grüner, 2002-01-17 The authors of this book present a thorough discussion of the optical properties of solids with a focus on electron states and their response to electrodynamic fields A review of the fundamental aspects of the propagation of electromagnetic fields and their interaction with condensed matter is given This is followed by a discussion of the optical properties of metals semiconductors and collective states of solids such as superconductors Theoretical concepts measurement techniques and experimental results are covered in three interrelated sections Well established mature fields are discussed for example classical metals and semiconductors together with modern topics at the focus of current interest The substantial reference list included will also prove to be a valuable resource for those interested in the electronic properties of solids The book is intended for use by advanced undergraduate and graduate students and researchers active in the fields of condensed matter physics materials science and optical engineering

On Superconductivity and Superfluidity Vitaly L. Ginzburg, 2008-11-20 A Nobel Laureate presents his view of developments in the field of superconductivity superfluidity and related theory The book contains Ginzburg's amended version of the Nobel lecture in Physics 2003 as well as his expanded autobiography

A Biweekly Cryogenics Current Awareness Service, 1975

Nonequilibrium Superconductivity Vitalii Lazarevich Ginzburg, 1988

Transport Properties of Oxide Superconductors and the Influence of Noise on a Modelocked Dynamical System Michael Felix Crommie, 1991

Nuclear Science Abstracts, 1976

About Science, Myself and Others V.L. Ginzburg, 2004-10-31 In *About Science Myself and Others* Vitaly Lazarevich Ginzburg co recipient of the 2003 Nobel Prize in Physics and Editor of the review journal *Physics Uspekhi* provides an insight into modern physics the lives and works of other prominent physicists he has known and insight into his own life and views on physics and beyond Divided into three parts the book starts with a review of the key problems in contemporary physics astrophysics and cosmology examining their historical development and why they pose such a challenge to today's physicists and for society Part One also includes details of some of Professor Ginzburg's work including superconductivity and superfluidity Part Two encompasses several articles on the lives and works of several prominent physicists including the author The third part is a collection of articles that provide a personal view of the author describing his personal views and recollections on a range of wider topics Taken together this collection of articles creates an enjoyable review of physics its philosophy and key players in its modern development in the 20th Century Undoubtedly it will be an enjoyable read for professional physicists and non scientists alike

New Technical Books New York Public Library, 1974

Nonequilibrium Superconductivity, Phonons, and Kapitza Boundaries Kenneth E. Gray, 2012-12-06 The

importance of phonons has long been recognized by researchers in nonequilibrium superconductivity. Similarly, experimentalists studying phonons at low temperatures have relied heavily on superconductors as sources and detectors. To a large extent, this symbiotic relationship has developed with a general mutual awareness; however, to our knowledge, these subjects have never been treated together in conferences or study institutes. It was with the hope of further contributing to the awareness and communication between workers in these areas that this NATO Advanced Study Institute (ASI) has been conceived. A second but equally important reason for holding this ASI is to fill a void by providing the first general textbook in this important area of physics. Therefore, there was an emphasis on the tutorial nature of the lectures and written contributions to this textbook. It should not go unnoticed that the experimental and theoretical concepts covered in this textbook are of paramount importance to the various applications of superconductors. Almost by definition, the use of a superconductor implies a nonequilibrium state. For example, phonon conduction to the helium bath is important in devices ranging from microscopic Josephson junctions to large-scale magnets and transmission lines. Knowledge of the more fundamental nonequilibrium effects can aid in our understanding of devices as well as provide the potential for entirely new applications.

Nonequilibrium Electrons and Phonons in Superconductors Armen M. Gulian, Gely F. Zharkov, 2005-12-16

This book introduces the main concepts of nonequilibrium phenomena in superconductors. The authors cover both experimentally well-understood topics and problems which physicists could challenge more in view of current theoretical understanding. Some of these topics include thermoelectric phenomena, influence of laser radiation, as well as fluctuations in superconductors.

Superconductivity and Applications Hoi S. Kwok, Yi-Han Kao, David T. Shaw, 1989

The Conference was organized by the New York State Institute on Superconductivity. This Proceedings comprises a collection of 80 papers that proceed from plenary reviews to sections on thin films, physical properties, theory, processing, and applications.

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