

Selected Topics in Superconductivity

*Nonequilibrium
Electrons and
Phonons in
Superconductors*

*Armen M. Gulian
and
Gely F. Zharkov*

Nonequilibrium Electrons And Phonons In Superconductors

Vitalii Lazarevich Ginzburg



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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

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Nonequilibrium Electrons and Phonons in Superconductors Armen M. Gulian, Gely F. Zharkov, 2014-01-15

Nonequilibrium Superconductivity Vitalii Lazarevich Ginzburg, 1988 *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 **Spectroscopy of Nonequilibrium Electrons and Phonons** C.V. Shank, B.P. Zakharchenya, 2012-12-02 The physics of nonequilibrium electrons and phonons in semiconductors is an important branch of fundamental physics that has many practical applications especially in the development of ultrafast and ultrasmall semiconductor devices This volume is devoted to different trends in the field which are presently at the forefront of research Special attention is paid to the ultrafast relaxation processes in bulk semiconductors and two dimensional semiconductor structures and to their study by different spectroscopic methods both pulsed and steady state The evolution of energy and space distribution of nonequilibrium electrons and the relaxation kinetics of hot carriers and phonons are considered under various conditions such as temperature doping and pumping intensity by leading experts in the field **Thermodynamics and Electrodynamics of Superconductors** Vitalii Lazarevich Ginzburg, 1988 **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

New Topics in Superconductivity Research Barry P. Martins, 2006 Superconductivity is the ability of certain materials to conduct electrical current with no resistance and extremely low losses High temperature superconductors such as La₂xSr_xCuO_x T_c 40K and YBa₂Cu₃O_{7-x} T_c 90K were discovered in 1987 and have been actively studied since In spite of an intense world wide research effort during this time a complete understanding of the copper oxide cuprate materials is still lacking Many fundamental questions are unanswered particularly the mechanism by which high T_c superconductivity occurs More broadly the cuprates are in a class of solids with strong electron electron interactions An understanding of such strongly correlated solids is perhaps the major unsolved problem of condensed matter physics with over ten thousand researchers working on this topic High T_c superconductors also have significant potential for applications in technologies ranging from electric power generation and transmission to digital electronics This ability to carry large amounts of current can be applied to electric power devices such as motors and generators and to electricity transmission in power lines For example superconductors can carry as much as 100 times the amount of electricity of ordinary copper or aluminium wires of the same size Many universities research institutes and companies are working to develop high T_c superconductivity applications and considerable progress has been made This volume brings together new leading edge research in the field

Advances in Superconductivity VI Toshizo Fujita, Yuh Shiohara, 2012-12-06 More than seven years have passed since the dramatic breakthrough in the critical temperature for superconductors During this period a host of new materials have been discovered and efforts have been stepped up in a variety of domains including device and systems applications commercialization and basic research on the properties of superconductive materials Recent progress in areas such as bulk single crystal production long scale wire and tape produc

tion flywheel and bearing applications and electronic device applications for thin films indicate that science and technology have been working hand in hand in this field as has been the case in the research and development of semi conductors This interdisciplinary resonance will be certain to lead to further outstanding advances in the years to come It goes without saying that worldwide information exchange is the key to accelerating progress in superconductivity science and technology As in previous years the ISS 93 served as a venue where visions of future develop ments were shared in addition to presentations and extensive discussions on the most up to date research results I hope that the Proceedings contained in this volume will be consulted not only as a summary of the current state of the art in high Tc superconductivity but also as a stimulating source of ideas regarding future applications of superconductivity research

The Enigmatic Realm of **Nonequilibrium Electrons And Phonons In Superconductors**: Unleashing the Language is Inner Magic

In a fast-paced digital era where connections and knowledge intertwine, the enigmatic realm of language reveals its inherent magic. Its capacity to stir emotions, ignite contemplation, and catalyze profound transformations is nothing short of extraordinary. Within the captivating pages of **Nonequilibrium Electrons And Phonons In Superconductors** a literary masterpiece penned with a renowned author, readers set about a transformative journey, unlocking the secrets and untapped potential embedded within each word. In this evaluation, we shall explore the book's core themes, assess its distinct writing style, and delve into its lasting effect on the hearts and minds of those that partake in its reading experience.

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