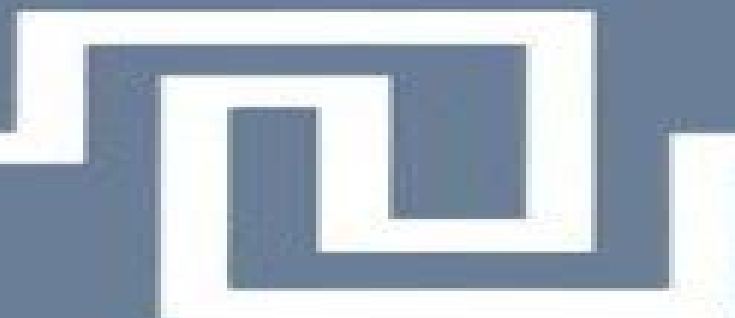


Nonequilibrium Superconductivity, Phonons, and Kapitza Boundaries

Edited by
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Nonequilibrium Superconductivity Phonons And Kapitza Boundaries

Kenneth Eugene Gray



Nonequilibrium Superconductivity Phonons And Kapitza Boundaries:

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 Superconductivity, Phonons, and Kapitza Boundaries Kenneth E. Gray, 1981-07-01 **Nonequilibrium Superconductivity, Phonons, and Kapitza Boundaries**, Based on the proceedings of a NATO Advanced Study Institute on Nonequilibrium Superconductivity, Phonons, and Kapitza Boundaries, held August 25 - September 5, 1980, in Acquafredda di Maratea, Italy. Gray, K.E. Ed., 1981 **Nonequilibrium Superconductivity Phonons and Kapitza Boundaries. Based on the Proceedings of a NATO Advanced Study Institute. 25 August - 5 September, 1980** Kenneth Eugene Gray, 1981 *Nonequilibrium Superconductivity, Phonons, and Kapitza Boundaries*, 1981

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.

Nonequilibrium Phonon Dynamics Walter E. Bron, 2013-11-11 Phonons are always present in the solid state, even at an absolute temperature of 0 K, where zero-point vibrations still abound. Moreover, phonons interact with all other excitations of the solid state and thereby influence most of its properties. Historically, experimental information on phonon transport came from measurements of thermal conductivity. Over the past two decades, much more and much more detailed information on phonon transport and on many of the inherent phonon interaction processes have come to light from experiments which use nonequilibrium phonons to study their dynamics. The resultant research field has most recently

blossomed with the development of ever more sophisticated experimental and theoretical methods which can be applied to it. In fact the field is moving so rapidly that new members of the research community have difficulties in keeping up to date. This NATO Advanced Study Institute (ASI) was organized with the objective of overcoming the information barrier between those expert in the field and those who are new to it. Thus it was decided to i) organize a set of tutorially based lectures covering most of the important facets in the field and ii) to produce an Institute proceedings which would serve both as the first general textbook as well as a valuable reference book for this field of knowledge.

Superconductive Particle Detectors - Advances In The Physics Of Condensed Matter Antonio Barone, 1988-04-01 This workshop is a series of meetings organized by the Institute for Scientific Interchange in Torino, Italy. It focuses on the potential of Superconductivity in the field of radiation detection and is particularly timely and important. The proceedings of the workshop highlight research on Superconducting Detectors for Nuclear Physics, Particle Physics and Astrophysics, Superconducting Tunneling Junctions, Superheated Superconducting Granules among other topics.

Current-Induced Nonequilibrium Phenomena in Quasi-One-Dimensional Superconductors Reinhard Tidecks, 2006-03-06 Starting from the early experiments, this detailed presentation containing more than 500 references provides a comprehensive review on current induced nonequilibrium phenomena in quasi one dimensional superconductors, leading the reader from the fundamentals to the most recent research results. Experiments on monocrystalline filaments and whiskers, including those obtained by the author, are compared with results on long thin film microbridges and related species and interpreted within the theoretical framework. Instructions on experimental techniques are given and yet unresolved problems are discussed. The book is well suited as an introduction for the novice and as a handbook for the active researcher.

Superconductivity A. Bisarsh, 1999 This book consists of over 600 selected descriptions and abstracts of books, book chapters, patents and journal articles from throughout the world dealing with this high profile topic. Each citation contains complete bibliographic data plus key words. The entries are grouped under the headings of Theory of Superconductivity, Superconducting Devices, Superconducting Properties of Materials, Applications of Superconductors, Author Index, Subject Index.

INIS Atomindex, 1983 **Shortcut to Superconductivity** Armen Gulian, 2020-07-11 This accessible textbook offers a novel concept led approach to superconducting electronics using the COMSOL Multiphysics software to help describe fundamental principles in an intuitive manner. Based on a course taught by the author and aimed primarily at engineering students, the book explains concepts effectively and efficiently, uncovering the shortcut to understanding each topic, enabling readers to quickly grasp the underlying essence. The book is divided into two main parts: the first part provides a general introduction to key topics encountered in superconductivity, illustrated using COMSOL simulations based on time dependent Ginzburg Landau equations and avoiding any deeply mathematical derivations. It includes numerous worked examples and problem sets with tips and solutions. The second part of the book is more conventional in nature, providing detailed derivations of the basic

Introduction to Superconductivity Michael Tinkham, 2004-06-14 Accessible to graduate students and experimental physicists this volume emphasizes physical arguments and minimizes theoretical formalism Topics include the Bardeen Cooper Schrieffer and Ginzburg Landau theories magnetic properties of classic type II superconductors the Josephson effect fluctuation effects in classic superconductors high temperature superconductors and nonequilibrium superconductivity 109 figures 1996 edition

Superconductivity and Particle Detection G. Waysand, 1995 Superconductors today constitute a major focus of activity in the development of high resolution detectors for many applications This volume collects the papers of an international workshop on the basic theoretical and experimental issues involved in the interaction between particles and superconductors It emphasizes the involved condensed matter aspects of non equilibrium time dependent Ginzburg Landau equations metastable superconductivity quasiparticle and phonon lifetimes and quasiparticle trapping as well as low noise pulse electronics detector fabrication and low background cryogenics Publisher's website

Phonon Scattering in Condensed Matter V Ansel Cochran Anderson, James Phillip Wolfe, 2012-12-06 This volume contains the proceedings of the Fifth International Conference on Phonon Scattering in Condensed Matter held June 2-6 1986 at the University of Illinois at Urbana Champaign The preceding conferences were held at St Maxime and Paris in 1972 at the University of Nottingham in 1975 at Brown University in 1979 and at the University of Stuttgart in 1983 The Illinois conference dealt with both traditional and newly developing topics in the area of phonon scattering Papers were presented on phonon scattering in glassy and crystalline dielectrics semiconductors metals both normal and superconducting and in the areas of phonon imaging large wave vector phonons optical techniques and new experimental methods The 12 invited papers and 100 contributed papers were presented by the 125 scientists from 14 countries A citation was presented to Professor Paul Klemens of the University of Connecticut for his pioneering contributions to the physics of phonon scattering in solids Paul Gustav Klemens Born Vienna 1925 B Sc Sydney 1946 D Phil Oxford 1950 National Standards Lab Sydney 1950 1959 Westinghouse Research Labs Pittsburgh 1964 1969 Univ of Connecticut 1967 Fellow American Physical Society British Institute of Physics Physical Society A long career dedicated to the understanding of thermal transport Few papers are published on phonon thermal transport that do not reference his work

Magnetism and Superconductivity Laurent-Patrick Levy, 2013-06-29 This book was written from lectures given to MSc students following the Matter and Radiation course at the University of Grenoble I Although magnetism and superconductivity cover a wide area of physics the course was motivated by a common factor these phenomena are realisations of thermodynamic states which break certain continuous symmetries In the case of magnetism they break rotational invariance In the case of superconductivity they break gauge invariance The aim of the course was to bring out the importance of broken symmetries in condensed matter physics The book can be understood with minimal prerequisites and the mathematical techniques used are fairly elementary However a basic knowledge of spin and angular momentum is essential since quantum mechanics lies at the heart of both

magnetism and superconductivity Chapter 2 reviews the main points The first chapter explains how thermodynamic functions are constructed in the presence of a magnetic field As the book has two parts Magnetism I and Superconductivity II these will be specified between brackets in cross references to sections and chapters I have made a particular effort to present phenomena in magnetism and superconductivity by starting with concrete examples Some technological applications of superconductivity have also been described

Selected Topics On Superconductivity L C Gupta,Manu S

Multani,1993-04-30 Contents The First Five Years of High Tc Superconductivity K A M ller Different Factors which Govern the Optimisation of High Tc Superconductive Cuprates Involving Bi Tl or Pb B Raveau M Hervieu C Michel J Provost A Maignan C Simon D Groult Superconductivity in Cuprates and Other Oxides H R Ott Organic Superconductors with Tc Higher than 10K T Ishiguro Y Nogami Fundamentals of RVB Theory and Some Applications to High Temperature Superconductors G Baskaran Anyons and Superconductivity S Das Sarma Mott Transition in the Hubbard Model B S Shastry Superconducting Pairing in Layered Superconductors S S Jha Breaking the Log Jam in Many Body Physics Fermi Surfaces Without Fermi Liquids P W Anderson Superconductivity in High Magnetic Fields from a Microscopic Theory A K Rajagopal Nonequilibrium Superconductivity R Tidecks Neutron Scattering Study of the High Tc Superconducting System YBa₂Cu₃O_{6-x} J Rossat Mignod et al Crystal Field Excitations in High Tc Superconducting Materials A Furrer Superconducting Granular Films S I Kobayashi Transport Properties in the Mixed State of High Temperature Superconductors A Freimuth Physics of Josephson Effect and Recent Advances A Barone S Pagano Tunneling Spectroscopy of Copper Oxide Superconductors T Ekino J Akimitsu Superconductivity and Magnetism in Heavy Fermion Compounds F Steglich U Ahlheim C D Bredl C Geibel M Lang A Loidl G Sparn Nuclear Magnetic Resonance Studies in Highly Correlated Systems Heavy Fermion and High Tc Superconductors K Asayama Pulsed Laser and Cylindrical Magnetron Sputter Deposition of Epitaxial Metal Oxide Thin Films T Venkatesan et al Readership Physicists chemists and engineers keywords

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