



LECTURE NOTES IN PHYSICS – Vol. 48

ELECTRODYNAMICS OF HIGH-TEMPERATURE SUPERCONDUCTORS

Alan M Portis

World Scientific

Electrodynamics Of High Temperature Superconductors

Ying Liu

A decorative red circular graphic with a gradient, appearing as a semi-circle or a stylized arrow pointing to the right, located to the right of the author's name.

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Electrodynamics of High-temperature Superconductors Alan M. Portis,1993 These lectures are concerned with the application of high temperature superconductors to both passive and active high frequency devices The central issue addressed is the electrodynamics of granular superconductors particularly where grain boundaries either natural or synthetic act as Josephson weak links Grain boundaries are responsible for residual dissipation and for unwanted dependence of the electromagnetic properties on ambient magnetic fields and on elevated power level Properly controlled similar weak links are the key to high sensitivity dc and rf SQUIDS at readily accessible temperatures and to modulators mixers and detectors Such structures may conveniently lead to superconductive electronic devices as well as coherent sources of radiation in the very far infrared

Handbook of High -Temperature Superconductivity J. Robert Schrieffer,2007-03-20 Since the 1980s a general theme in the study of high temperature superconductors has been to test the BCS theory and its predictions against new data At the same time this process has engendered new physics new materials and new theoretical frameworks Remarkable advances have occurred in sample quality and in single crystals in hole and electron doping in the development of sister compounds with lower transition temperatures and in instruments to probe structure and dynamics *Handbook of High Temperature Superconductivity* is a comprehensive and in depth treatment of both experimental and theoretical methodologies by the the world s top leaders in the field The Editor Nobel Laureate J Robert Schrieffer and Associate Editor James S Brooks have produced a unified coherent work providing a global view of high temperature superconductivity covering the materials the relationships with heavy fermion and organic systems and the many formidable challenges that remain

Electrodynamics of High Temperature Superconductors Dandong Xu,1995

High Temperature Superconductivity - Proceedings Of The International Seminar Victor L Aksenov,Nickolai N Bogolubov Jr,N M Plakida,1990-01-01 This proceedings contains the works of both experimental and theoretical aspects of high temperature superconductivity with special emphasis on the results obtained by nuclear methods e g neutron scattering SR positron annihilation and Mossbauer spectroscopy

Low Energy Electrodynamics of High Temperature Superconductors Seyed Iman Mirzaei,2013

Studies of Nonlinear

Electrodynamics of High-temperature Superconductors, 1991 **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 Studies of Nonlinear Electrodynamics of High-temperature Superconductors Quan-Chiu Harry Lam, 1991 *Physical Properties of High Temperature Superconductors V* Donald M. Ginsberg, 1996 The publication of Volume V of Physical Properties of High Temperature Superconductors is expected in March 1996 It will have chapters of interest for both fundamental studies and applied research The topics discussed are expected to include the electromagnetic response penetration depth and surface resistance local lattice distortions the influence of vortex fluctuations on macroscopic behavior the properties of superlattices and the symmetry of the superconducting order parameter **Electrodynamic Theory of Superconductors** Shu-Ang Zhou, 1991 This book presents a unified and comprehensive theoretical treatment of electromagnetic thermal and mechanical phenomena in superconductors Introduces basic concepts and principles with particular emphasis on general methodology

High Temperature Superconductors And Other Superfluids A S Alexandrov, Nevill Mott, 1994-11-24 Written by eminent researchers in the field this text describes the theory of superconductivity and superfluidity starting from liquid helium and a charged Bose gas It also discusses the modern bipolaron theory of strongly coupled superconductors which explains the basic physical properties of high temperature superconductors This book will be **Electrodynamics of Solids and Microwave Superconductivity** Shu-Ang Zhou, 1999-07-23 Die Elektrodynamik von Festkörpern ist ein interdisziplinäres angelegtes Thema zu dem elektromagnetische Phänomene mechanische Bewegungen und Verformungen sowie Wärmeleitungen in festen Stoffen gleichermaßen beitragen Dieses einführende und dennoch umfassende Lehrbuch zur Theorie der Elektrodynamik und Halbleitertechnik richtet sich an Physiker ebenso wie an Elektrotechniker Maschinenbauer und Studenten der einschlägigen Fachrichtungen 08 99 **Handbook of Superconducting Materials** David A. Cardwell, David S. Ginley, 2003 **Engineering Electrodynamics** Janusz Turowski, Marek Turowski, 2017-12-19 Due to a huge concentration of electromagnetic fields and eddy currents large power equipment and systems are prone to crushing forces overheating and overloading Luckily power failures due to disturbances like these can be predicted and or prevented

Based on the success of internationally acclaimed computer programs such as the authors own RNM 3D Engineering Electrodynamics Electric Machine Transformer and Power Equipment Design explains how to implement industry proven modeling and design techniques to solve complex electromagnetic phenomena Considering recent progress in magnetic and superconducting materials as well as modern methods of mechatronics and computer science this theory and application driven book Analyzes materials structure and 3D fields taking into account magnetic and thermal nonlinearities Supplies necessary physical insight for the creation of electromagnetic and electromechanical high power equipment models Describes parameters for electromagnetic calculation of the structural parts of transformers electric machines apparatuses and other electrical equipment Covers power frequency 50 60 Hz worldwide and US equipment applications Includes examples case studies and homework problems Engineering Electrodynamics Electric Machine Transformer and Power Equipment Design provides engineers students and academia with a thorough understanding of the physics principles modeling and design of contemporary industrial devices

Fluctuation Phenomena in High Temperature Superconductors
M. Ausloos, Andrei A. Varlamov, 2012-12-06 These Proceedings of a NATO ARW HTECH ARW 96 00 52 held at the International Center for Theoretical Physics Trieste Italy from Aug 5 till Aug 9 1996 resulted from many discussions between various workers concerning the need for a gathering of all if possible who were concerned about the subject of superconductivity fluctuations in High critical Temperature Superconductors HTS It appeared to many that the Skocpol Tinkham work of 1975 had to be revitalized in view of the discovery of the new superconducting ceramics and the enormous amount of work having already taken place The study of HTS is one of the most prominent research subject in solid state sciences The understanding of the role of fluctuations is also thought to be necessary before technological applications since the fluctuations may destroy the superconducting state The workshop discussions have touched upon i Superconducting fluctuations in the vicinity of the critical transition ii Superconductivity fluctuations near the percolation transition and iii Fluctuations of the vortex lattice at the lattice melting temperature These topics served as initiators for a very great amount of discussions with many comments from the audience More than forty long lectures and two poster sessions were held Private discussions going unrecorded but obviously took place at many locations lecture halls staircases cafeteria bedrooms bars beach

Handbook of Superconductivity David A. Cardwell, David C. Larbalestier, Aleksander Braginski, 2022-07-05 This is the last of three volumes of the extensively revised and updated second edition of the Handbook of Superconductivity The past twenty years have seen rapid progress in superconducting materials which exhibit one of the most remarkable physical states of matter ever to be discovered Superconductivity brings quantum mechanics to the scale of the everyday world Viable applications of superconductors rely fundamentally on an understanding of these intriguing phenomena and the availability of a range of materials with bespoke properties to meet practical needs While the first volume covers fundamentals and various classes of materials the second addresses processing of these into various shapes and

configurations needed for applications and ends with chapters on refrigeration methods necessary to attain the superconducting state and the desired performance This third volume starts with a wide range of methods permitting one to characterize both the materials and various end products of processing Subsequently diverse classes of both large scale and electronic applications are described Volume 3 ends with a glossary relevant to all three volumes Key Features Covers the depth and breadth of the field Includes contributions from leading academics and industry professionals across the world Provides hands on familiarity with the characterization methods and offers descriptions of representative examples of practical applications A comprehensive reference the handbook is suitable for both graduate students and practitioners in experimental physics materials science and multiple engineering disciplines including electronic and electrical chemical mechanical metallurgy and others

Scientific and Technical Aerospace Reports ,1995 Magnetic Properties Of Josephson Junction Networks: An Introduction Roberto De Luca,2020-06-19 The study of the magnetic response of Josephson junction networks can be useful in outlining the behaviour of existing superconducting electronic devices in conceiving new types of magnetic sensors and in describing the low field magnetic properties of granular superconductors In the present work a wide introduction to Josephson junction networks is provided The Josephson equations are introduced by means of Ohta's semi classical model and a simple description of the magnetic response of multiply connected superconductors is given The analysis of the magnetic response of Josephson junction networks is gradually built up from simple interferometers to three dimensional lattices of superconducting devices The analytic description of these systems may be applied when fabricating ultrasensitive vectorial magnetic field sensors and interpreting the low field magnetic properties of superconducting granular systems

High-Temperature Superconductors Rainer Wesche,2024-08-15 This book describes the status of research and development in the field of high temperature superconductivity reached in the mid of the twenty twenties Starting from the milestones in the history of superconductivity the main characteristics of the superconducting state are presented Special physical properties of high temperature superconductors are highlighted Main classes of superconducting materials are introduced with the focus on high temperature superconductors cuprates and iron based superconductors and MgB₂ Besides the material properties relevant for applications the deposition of superconductor films and the manufacture of high temperature superconductor wires are described An outlook toward the future is included covering potential applications of high temperature superconductors in magnet technology and the electric power system

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