

ANISOTROPY EFFECTS IN SUPERCONDUCTORS

Harald W. Weber

Anisotropy Effects In Superconductors

Harald Weber



Anisotropy Effects In Superconductors:

Anisotropy Effects in Superconductors Harald Weber, 2012-12-06 Considering the enormous progress achieved in some special areas of superconductivity during the last few years it seemed worthwhile to discuss thoroughly a subject which has encountered severe problems on the theoretical and the experimental side namely the effects of the anisotropic electron and phonon properties of single crystalline materials on the characteristic features of the superconducting state The fact that the majority of scientists actively engaged in this research field at present were brought together at the meeting has led to an almost complete coverage of the pertinent topics in this volume Six review papers discuss the development and the present state of theory and experiment concerning the anisotropies of the upper critical field and the magnetization as well as the flux line lattice and the superconducting energy gap Furthermore 18 papers present the most recent research on these properties and additional anisotropy effects associated with the intermediate state patterns or the specific heat Concerning the magnetic properties remarkable agreement between theory and experiment has been achieved on the other hand controversial views regarding the existence of anisotropy in the superconducting energy gap are presented In both cases however theorists and experimentalists are still confronted with a number of open questions It is the purpose of this book to draw the attention of scientists to these fascinating problems Harald W *Anisotropy Effects in Superconductors* Harald Weber, 1977-03-01 Manipulating Anisotropic Transport and Superconductivity by Focused Ion Beam Microstructuring Maja D. Bachmann, 2020-08-28 This thesis presents pioneering work in the relatively new field of focused ion beam FIB sculpting of single crystals to produce bespoke devices and enable the investigation of physics that cannot be studied in bulk samples It begins with a comprehensive and didactic account of how to achieve this sculpting revealing the tricks of the trade of state of the art FIB microstructuring In subsequent chapters the author presents ground breaking results obtained from microstructures of the delafossite oxide metal PdCoO₂ and the heavy fermion superconductor CeIrIn₅ In these elegant forefront experiments a new form of directional ballistic transport in the ultra pure delafossites is described and explained Furthermore a new way to spatially modulate superconductivity induced by strain is demonstrated with electrical transport measurements that agree well with predictions based on thermoelastic finite element simulations *Anisotropic Effects in Helically Wound Superconducting Solenoids* Edmund E. Callaghan, 1963 Radiation Effects on Superconductivity Bruce S. Brown, Herbert C. Freyhardt, T. H. Blewitt, 1978 *Anisotropy Effects in Superconductors*, 1977 Magnetic Flux Structures in Superconductors R.P. Huebener, 2013-03-14 The first edition of this book provided an introduction to the many static and dynamic features of magnetic flux structures in what are now called classical or low temperature superconductors It went out of print not long after the discovery of high temperature superconductors in 1986 by J G Bednorz and K A Müller a discovery which resulted worldwide in an explosive growth of research and development in the field of superconductivity Because of this upsurge of activities a strong demand for this book clearly continued Since the contents of the fourteen

chapters of the first edition are still valid and continue to represent a useful introduction into the various subjects it was felt that a reprinting of these chapters in this second edition would be highly attractive. In this way the reader is also able to trace the earlier scientific developments themselves constituting important ideas sometimes forgotten by the new community dealing with high temperature superconductivity. However because of the exciting and important recent progress in the field of high temperature superconductivity an extensive chapter has been added in this second edition. It provides a summary of the new developments and a discussion of the highlights. Here keywords such as vortex matter, vortex imaging and half integer magnetic flux quanta describe surprising new issues.

Magnetic Flux Structures in Superconductors Rudolf Huebener, 2013-04-17. The idea for this book originated from an International Conference on Magnetic Structures in Superconductors organized by John R Clem and the author at Argonne National Laboratory ANL in September of 1973. Large parts of the book evolved from lectures given to graduate students at the University of Tübingen during the past three years. It is the purpose of this book to provide an introduction to the many features of magnetic flux structures in superconductors and to discuss the state of this field. Here in addition to the static properties recent developments in the field of magnetic flux structures, the time dependent phenomena represent an important subject including flux flow and the transport effects in superconductors. Throughout the book the emphasis is placed on the physical phenomena and the experimental results. We do not attempt a general introduction to superconductivity. Except for a brief discussion of the Ginzburg Landau theory with respect to the theoretical developments we only give an outline and refer to the original papers or other reviews for the detail of the calculations. The book is intended for researchers and graduate students interested in the subject of magnetic flux structures in superconductors. It may serve as supplementary material for a graduate course on low temperature solid state physics. During recent years technological applications of superconducting materials are becoming increasingly important. Here the static and dynamic behavior of magnetic flux structures play a distinguished role. The book may be helpful for people involved in these engineering aspects of superconductivity.

Superconducting Devices & Materials, 1976 **Unconventional Superconductors** Iman Askerzade, 2012-01-13. This book presents the anisotropy and multiband effects in newly discovered unconventional superconductors: cuprate superconductors, borocarbides, magnesium diboride and oxypnictides. The physical properties of these unconventional superconductors and the application of the two band Ginzburg Landau theory to these superconducting compounds are explained. Temperature dependencies of fundamental superconducting parameters are calculated using the GL theory taking into account multiband and anisotropy effects. A comparison of theoretical results and experimental data is conducted. Additionally the analytical solution of the microscopical Eliashberg theory and of the BCS theory is developed for two band and anisotropic superconductors. Fluctuation effects in newly discovered superconductors are also discussed.

Physical Properties Of High Temperature Superconductors I Donald M Ginsberg, 1998-09-29. While a great effort has been made to discover new high temperature superconductors a large scale parallel effort has been

made to determine the fundamental properties of these fascinating new materials This is perhaps one of the best books in the field describing these vital properties in an organized and comprehensive manner The authors are well known for their creative and powerful research on the new superconductors This volume will be a useful reference for research workers and for graduate students A subject index is also included for the user s convenience **Potential Advantages of Anisotropic**

Superconductors in "force-free" Solenoids Edmund E. Callaghan,1964 *Superconductivity in Ternary Compounds II*

Merrill B. Maple,2013-11-11 Theory of Impurity Effects Upon the Critical Temperature of Anisotropic Superconductors

David Markowitz,1963 **Energy Research Abstracts** ,1986 *Superconductivity in d- and f-Band Metals* D.

Douglass,2012-12-06 The occurrence of superconductivity among the d and f band metals remains one of the unsolved problems of physics The first Rochester conference on this subject in October 1971 brought together approximately 100 experimentalists and theorists and that conference was considered successful the published proceedings well represented the current research at that time and has served as a handbook to many In the four and one half years since the first conference impressive progress has been made in many areas although Berndt Matthias would be one of the first to point out that raising the maximum transition temperature by a significant amount was not one of them For a variety of reasons I decided that it was time for a Second Rochester Conference on Superconductivity in d and f Band Metals and it was held on April 30 and May 1 1976 It would appear that this conference was even more successful judging from the quality of the talks and various comments made to me I believe that this was due to the fact that the subject matter is exciting and that the timing was particularly appropriate for several areas of research that were discussed However I cannot rule out other factors such as the one advanced humorously by J **Electrodynamics of Solids and Microwave Superconductivity** Shu-Ang Zhou,1999-07-23 Die Elektrodynamik von Festk rpern ist ein interdisziplin r angelegtes Thema zu dem elektromagnetische Ph nomene mechanische Bewegungen und Verformungen sowie W rmeleitungen in festen Stoffen gleicherma en beitragen Dieses einf hrende und dennoch umfassende Lehrbuch zur Theorie der Elektrodynamik und Halbleitertechnik richtet sich an Physiker ebenso wie an Elektrotechniker Maschinenbauer und Studenten der einschl gigen Fachrichtungen 08 99

Nuclear Science Abstracts ,1974 **The Real Structure of High-Tc Superconductors** Veniamin S. Shekhtman,2013-12-20 In this text experts review experimental studies that directly reveal the relationship between the atomic structure and physical behavior of high Tc superconductors The thorough discussion centers on twins twin boundaries the vortex lattice and magnetic and mechanical properties in connection with structural imperfections Particular attention is paid to the role of the oxygen atom in the Y Ba Cu O and La Cu O species The experimental methods evaluated include electron and X ray diffraction electron microscopy and Mossbauer spectroscopy This book makes extraordinarily valuable data obtained at the Institute of Solid State Physics at Chernogolovka accessible to the wider international community of researchers in superconductivity High-Tc Superconductors Harald W. Weber,2013-11-11 In the past two years

conferences on superconductivity have been characterized by the attendance of hundreds of scientists. Consequently the organizers were forced to schedule numerous parallel sessions and poster presentations with an almost unsurveyable amount of information. It was therefore felt that a more informal get together providing ample time for a thorough discussion of some topics of current interest in high temperature superconductivity was timely and beneficial for leading scientists as well as for newcomers in the field. The present volume contains the majority of papers presented at the International Discussion Meeting on High T_c Superconductors held at the Mauterndorf Castle in the Austrian Alps from February 7 to 11 1988. Each subject was introduced in review form by a few invited speakers and then discussed together with the contributed poster presentations. These discussion sessions chaired by selected scientists turned out to be the highlights of the meeting not only because all the participants truly appreciated the possibility of an information exchange but mainly because of the magnificent job done by the discussion chairmen John A Mydosh Leiden, Martin Peter Geneva and Ken E Gray Argonne. First results on the just discovered Bi superconductors and the clarification of electron resonance experiments on 123 compounds should be mentioned in particular. The relaxed atmosphere favoring free discussions was certainly promoted by the surroundings offered in the Mauterndorf Castle which dates back to 1253. Poster presentations and a conference banquet in historic knight's halls are certainly not found everyday in conference routines.

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