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Irreversible Properties of Type II Superconductors



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Samir Khene



Springer Tracts In Modern Physics 76 Irreversible Properties Of Type II Superconductors:

Irreversible Properties of Type II Superconductors Hans Ullmaier, 2006-04-11 *Properties of Selected Superconductive Materials, 1978 Supplement* Benjamin Washington Roberts, 1978 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. Springer Tracts in Modern Physics, 1983 Physics of High-Temperature Superconductors Sadamichi Maekawa, Masatoshi Sato, 2012-12-06 Advances through carefully conducted quantitative work on well designed high quality materials characterize the present state of high temperature superconductivity research. The contributions to this volume present a theoretical and experimental overview of electronic structure and physical properties, including anisotropic features of high temperature materials, with a focus on cuprates. In order to enhance the understanding of the mechanisms of superconductivity at high temperatures, this volume is divided into theoretical and experimental parts. The contributions to the two parts correspond to each other, giving readers involved in either area of research activity a reference to findings of the other. On the other hand, this book gives young physicists high level information on the present state of research, enhanced by tutorial contributions of leading physicists in the field.

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 this field. Here, in addition to the static proper 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 plays a distinguished role. The book may be helpful for people involved in these engineering aspects of superconductivity.

Superconductivity Werner Buckel, Reinhold Kleiner, 2008-07-11. This well respected and established standard work which has been successful for over three decades offers a comprehensive introduction into the topic of superconductivity including its latest developments and applications. The book has been completely revised and thoroughly expanded by Professor Reinhold Kleiner. By dispensing with complicated mathematical derivations this book is of interest to both science and engineering students. For almost three decades now the German version of this book currently in its sixth edition has been established as one of the state of the art works on superconductivity.

Critical Currents and Superconductivity Samir Khene, 2016-04-27. The book comprises six chapters which deal with the critical currents and the ferromagnetism superconductivity coexistence in high T_c oxides. It begins by gathering key data for superconducting state and the fundamental properties of the conventional superconductors followed by a recap of the basic theories of superconductivity. It then discusses:

- Selected Topics On Superconductivity** L C Gupta, Manu S Multani, 1993-04-30. Contents: The First Five Years of High T_c Superconductivity; K A Müller: Different Factors which Govern the Optimisation of High T_c 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 T_c 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 T_c Superconducting System $\text{YBa}_2\text{Cu}_3\text{O}_{6-x}$; J Rossat Mignod et al: Crystal Field Excitations in High T_c 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 T_c Superconductors; K Asayama: Pulsed Laser and Cylindrical

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Table of Contents Springer Tracts In Modern Physics 76 Irreversible Properties Of Type Ii Superconductors

1. Understanding the eBook Springer Tracts In Modern Physics 76 Irreversible Properties Of Type Ii Superconductors
 - The Rise of Digital Reading Springer Tracts In Modern Physics 76 Irreversible Properties Of Type Ii Superconductors
 - Advantages of eBooks Over Traditional Books
2. Identifying Springer Tracts In Modern Physics 76 Irreversible Properties Of Type Ii Superconductors
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Springer Tracts In Modern Physics 76 Irreversible Properties Of Type Ii Superconductors

- User-Friendly Interface
- 4. Exploring eBook Recommendations from Springer Tracts In Modern Physics 76 Irreversible Properties Of Type Ii Superconductors
 - Personalized Recommendations
 - Springer Tracts In Modern Physics 76 Irreversible Properties Of Type Ii Superconductors User Reviews and Ratings
 - Springer Tracts In Modern Physics 76 Irreversible Properties Of Type Ii Superconductors and Bestseller Lists
- 5. Accessing Springer Tracts In Modern Physics 76 Irreversible Properties Of Type Ii Superconductors Free and Paid eBooks
 - Springer Tracts In Modern Physics 76 Irreversible Properties Of Type Ii Superconductors Public Domain eBooks
 - Springer Tracts In Modern Physics 76 Irreversible Properties Of Type Ii Superconductors eBook Subscription Services
 - Springer Tracts In Modern Physics 76 Irreversible Properties Of Type Ii Superconductors Budget-Friendly Options
- 6. Navigating Springer Tracts In Modern Physics 76 Irreversible Properties Of Type Ii Superconductors eBook Formats
 - ePub, PDF, MOBI, and More
 - Springer Tracts In Modern Physics 76 Irreversible Properties Of Type Ii Superconductors Compatibility with Devices
 - Springer Tracts In Modern Physics 76 Irreversible Properties Of Type Ii Superconductors Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Springer Tracts In Modern Physics 76 Irreversible Properties Of Type Ii Superconductors
 - Highlighting and Note-Taking Springer Tracts In Modern Physics 76 Irreversible Properties Of Type Ii Superconductors
 - Interactive Elements Springer Tracts In Modern Physics 76 Irreversible Properties Of Type Ii Superconductors
- 8. Staying Engaged with Springer Tracts In Modern Physics 76 Irreversible Properties Of Type Ii Superconductors
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Springer Tracts In Modern Physics 76 Irreversible Properties Of Type Ii

Superconductors

9. Balancing eBooks and Physical Books Springer Tracts In Modern Physics 76 Irreversible Properties Of Type Ii Superconductors
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Springer Tracts In Modern Physics 76 Irreversible Properties Of Type Ii Superconductors
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Springer Tracts In Modern Physics 76 Irreversible Properties Of Type Ii Superconductors
 - Setting Reading Goals Springer Tracts In Modern Physics 76 Irreversible Properties Of Type Ii Superconductors
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Springer Tracts In Modern Physics 76 Irreversible Properties Of Type Ii Superconductors
 - Fact-Checking eBook Content of Springer Tracts In Modern Physics 76 Irreversible Properties Of Type Ii Superconductors
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
14. Embracing eBook Trends
 - Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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