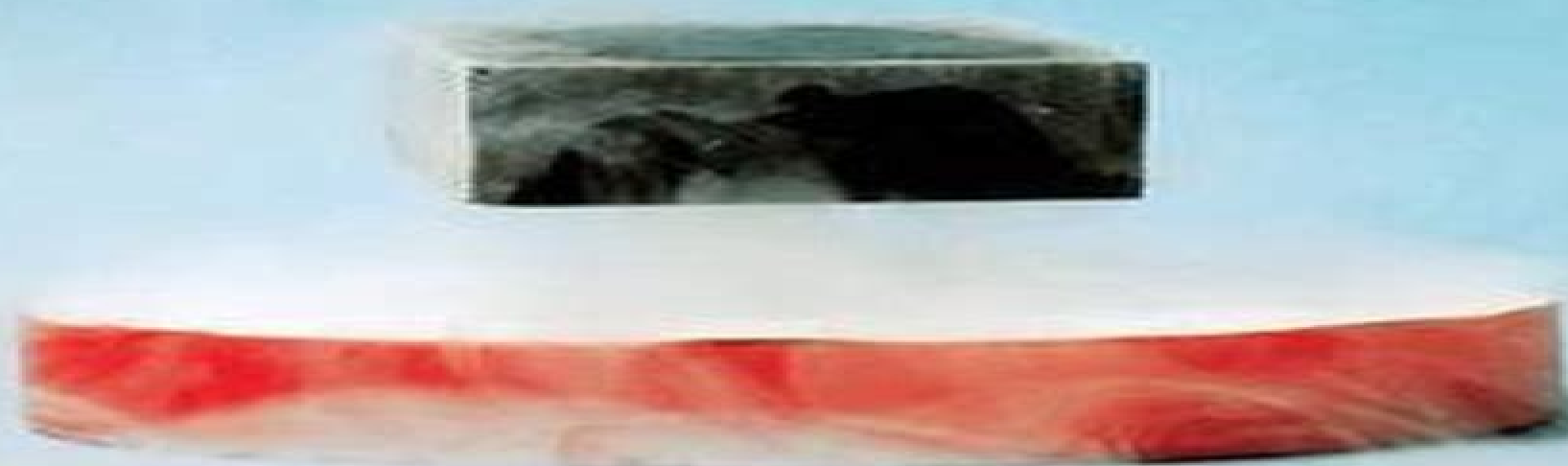


HIGH TEMPERATURE SUPERCONDUCTORS AND OTHER SUPERFLUIDS

A.S. Alexandrov and N.F. Mott



High Temperature Superconductors And Other Superfluids

Alexandre S. Alexandrov



High Temperature Superconductors And Other Superfluids:

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Polarons in Advanced Materials Alexandre S. Alexandrov, 2008-01-11 This book first introduces a single polaron and describes recent achievements in analytical and numerical studies of polaron properties in different e ph models It then describes multi polaron physics as well as many key physical properties of high temperature superconductors colossal magnetoresistance oxides conducting polymers and molecular nanowires which were understood with polarons and bipolarons

Strong-Coupling Theory of High-Temperature Superconductivity A. S. Alexandrov, 2013-05-02 Written for researchers and academics this monograph provides a detailed introduction to the strong coupling theory of high temperature superconductivity

On Superconductivity and Superfluidity Vitaly L. Ginzburg, 2008-11-20 A Nobel Laureate presents his view of developments in the field of superconductivity superfluidity and related theory The book contains Ginzburg s amended version of the Nobel lecture in Physics 2003 as well as his expanded autobiography

Collective Excitations in Unconventional Superconductors and Superfluids Peter Brusov, Pavel Brusov, 2010 This title gives a complete and detailed description of collective modes CMs in unconventional superfluids and superconductors USC

Vortices in Unconventional Superconductors and Superfluids R.P. Huebener, N. Schopohl, G.E. Volovik, 2013-03-09 The physics of vortices in classical fluids has been a highly important subject for many years both in fundamental science and in engineering applications About 50 years ago vortices started to become prominent as quantum mechanical objects constructed from a macroscopic wavefunction Here the key developments are associated with the names R Feynman L Onsager L D Landau F London V L Ginzburg and A A Abrikosov Recently the physics of vortices has undergone a further important step of diversification namely in unconventional superconductors and superfluids which are characterized by an anisotropic and or spatially complex order parameter It is this latest evolutionary step of vortex physics that is addressed in this book The individual chapters are concerned with the microscopic structure and dynamics of vortices in diverse systems ranging from superfluids and superconductors to neutron stars Each of the 20 chapters is written by one or more experts on the particular subject Each chapter provides an

introduction and overview emphasizing theoretical as well as experimental work and includes references to both recent and pioneering earlier developments In this way non expert readers will also benefit from these lecture notes Hence the book will be useful for all researchers and graduate students interested in the physics of vortices in unconventional superconductors and superfluids It may also serve as supplementary material for a graduate course on low temperature solid state physics

Superconductivity of Metals and Cuprates J.R Waldram,2017-12-14 Superconductivity of Metals and Cuprates covers the basic physics of superconductivity both the theoretical and experimental aspects The book concentrates on important facts and ideas including Ginzburg Landau equations boundary energy Green's function methods and spectroscopy Avoiding lengthy or difficult presentations of theory it is written in a clear and lucid style with many useful informative diagrams The book is designed to be accessible to senior undergraduate students making it a helpful tool for teaching superconductivity as well as serving as an introduction to those entering the field

Non-equilibrium Thermodynamics of Superfluid Helium and Quantum Turbulence Maria Stella Mongiovì,David Jou,Michele Sciacca,2025-07-23 This book puts together non equilibrium thermodynamics heat transport properties of superfluid He II and thermodynamic and dynamic aspects of quantum turbulence A one fluid extended model of superfluid helium with heat flux as an additional independent variable is presented and compared with the two fluid model to explore how both models complement each other Important features arise in rotating situations and in superfluid turbulence characterized by quantized vortices leading to strong nonlinearities between heat flux and temperature gradient The dynamics of vortex lines and their interaction with heat dynamics a central topic in superfluid turbulence is dealt with by introducing the vortex line density as an independent variable and writing its dynamical equations considering the transitions from laminar to turbulent flows and from diffusive to ballistic regimes Classical and quantum turbulence are compared from a mesoscopic view and from their energy spectra The work also explores some parallelisms of quantum vortex thermodynamics with cosmic string thermodynamics and black hole thermodynamics exhibiting duality connections amongst them It emphasizes didactical views over specialistic details and may be used as an introduction to nonequilibrium thermodynamics of superfluid helium and its heat transport properties second sound nonlocal transport nonlinear connections with quantum turbulence The book is useful to researchers in superfluid helium in heat transport and in thermodynamics of cosmic strings and black holes The diversity and complexity of its several physical equations will be inspiring for researchers in mathematical physics

Models and Methods of High-Tc Superconductivity J. K. Srivastava,Sadasiva Madiraju Rao,2003 The articles in this exceptional book contain regular papers extended papers and reviews and thus vary in length and are useful for all kinds of audience They describe as the book's name suggests HTSC models and methodologies Physical models like extended BCS model bipolaron model spin bag model RVB resonating valence bond model preformed Cooper pairs and antiferromagnetic spin fluctuation AFSF based models stripe phase paired cluster spin glass SG frustration based model Kamimura Suwa Hund's coupling

mechanism based model electron plasmon interaction electron phonon interaction etc theoretical methods methodologies like generalised BCS Migdal Eliashberg theory Hubbard model t J model t t U model Hubbard Holstein model Fermi non Fermi and marginal Fermi liquid concepts generalised Hartree Fock formalism etc and experimental status and methodologies are all described there For comparison with cuprates fullerenes ruthenates organic non Cu containing oxide and conventional elemental A15 superconductors molecular crystals nickelates manganites borides etc are also discussed

The Rise of the Superconductors P.J. Ford, G.A. Saunders, 2004-10-28 High temperature superconductors are one of the most active and exciting areas of condensed matter physics research From high quality thin films to friction less transportation their applications in industries such as telecommunications environment and geology medicine nuclear physics and security are just the beginning The Rise of the Superconductors is an ideological chronology of the science that has produced superconductors Beginning with the first liquefaction of helium the book presents the discovery of the Meissner effect and the development of type II superconductors before discussing the impact of Bednorz and Müller's Nobel prize winning research in high temperature ceramic superconductors Authors seamlessly introduce the rise of T_c materials whose layer like nature anisotropic behavior and other properties are discussed in Chapter 4 The next chapter is devoted to the discovery development and characteristics of organic superconductors particularly in fullerene materials whose discovery earned the Nobel Prize in Chemistry in 1996 The authors then examine the properties and theoretical developments explaining the behavior of simple superconductors highlighting their impact on theoretical physics Subsequent chapters analyze the technological advances production challenges and future directions of large and small scale applications Josephson effects the development of SQUID technology and the specific behavior of high temperature superconductors The Rise of the Superconductors concludes with a brief look at the struggle for technical superiority between the U S and Japan European contributions and commentary on the current state of the art

High- T_c Superconductivity Nie Luo, George H. Miley, 2021-02-25 The exciton mechanism of high T_c superconductivity in copper oxides was initially proposed by Prof J Bardeen His insight is largely shared by another luminary in superconductivity Prof V L Ginzburg The main author of the book Dr Nie Luo was motivated by their insights to give a geometrical explanation to the excitonic Coulomb interaction and has developed a unique formalism to understand and predict physical properties of high T_c superconductors This work is supported by increasingly strong evidence for electron hole interactions in p type cuprates The presence of electrons in hole doped cuprates is revealed by the works of the authors and many others including the late Prof L P Gor'kov The book also tries to understand the interlayer Coulomb ILC pairing model by the excitonic Coulomb interaction Developed by Prof A J Leggett ILC theory shares many views with Ginzburg's approach The other author of the book Prof George H Miley shares with us his personal experience with Prof Bardeen on the exciton's role in physics problems including high T_c superconductivity The results and predictions of this excitonic Coulomb mechanism have been verified by an increasing

number of experiments This book summarizes the current status and fathoms future directions *Superconductivity, Superfluids and Condensates* James F. Annett, 2004-03-25 This textbook series has been designed for final year undergraduate and first year graduate students providing an overview of the entire field showing how specialized topics are part of the wider whole and including references to current areas of literature and research **Materials and Mechanisms of Superconductivity - High Temperature Superconductors** Yu-Sheng He, 1997-09-12 The discovery of high temperature superconductivity has not only opened many possibilities for potential technical applications but has also provided a unique challenging research subject for condensed matter physics and material sciences High temperature superconductivity appears in systems with strong electron correlation and constitutes one of the key issues in condensed matter physics The understanding of its mechanism will therefore greatly promote the future developments of this branch of science During the last ten years great progress has been made in both fundamental and application oriented research Expanding knowledge of the physical properties in the superconducting as well as the normal state in preparing the way to an understanding of the underlying mechanisms The accumulated experience in materials processing enables technical applications All these aspects of high T_c superconductivity and recent work on traditional superconductors have been exposed at the Beijing conference The present volume is a separate edition of part I of the extensive Proceedings of the Fifth International Conference on Materials and Mechanisms of Superconductivity High Temperature Superconductors It contains the plenary tutorial and invited papers and gives a comprehensive account of the state of the art as of March 1997 *Basic Superfluids* Tony Guenault, 2002-11-28 Superfluidity is the jewel in the crown of low temperature physics When temperatures are low enough every substance in thermal equilibrium must become ordered Since some materials remain fluid to the lowest temperatures it is a fascinating question as to how this ordering can take place One possibility is the formation of a superfluid state a state in which there is macroscopic quantum order effectively quantum mechanics in a tea cup The author develops and presents these ideas in the beginning of Basic Superfluids The book assumes some basic knowledge of quantum statistical and thermal physics and builds on this background to give a readable introduction to the three superfluids of low temperature physics A short chapter describing experimental techniques is included The emphasis throughout is on physical principles rather than technical detail with the aim of introducing the subject in an accessible yet authoritative way to final year undergraduates or starting postgraduate students *Novel Superfluids* K. H. Bennemann, John B. Ketterson, 2013-02-28 This book reports on the latest developments in the field of Superfluidity one of the most fundamental interesting and important problems in physics with applications ranging from metals helium liquids photons in cavities excitons in semiconductors to the interior of neutron stars and the present state of the Universe as a whole **About Science, Myself and Others** V.L. Ginzburg, 2004-10-31 In About Science Myself and Others Vitaly Lazarevich Ginzburg co recipient of the 2003 Nobel Prize in Physics and Editor of the review journal Physics Uspekhi provides an insight into modern physics the

lives and works of other prominent physicists he has known and insight into his own life and views on physics and beyond Divided into three parts the book starts with a review of the key problems in contemporary physics astrophysics and cosmology examining their historical development and why they pose such a challenge to today s physicists and for society Part One also includes details of some of Professor Ginzburg s work including superconductivity and superfluidity Part Two encompasses several articles on the lives and works of several prominent physicists including the author The third part is a collection of articles that provide a personal view of the author describing his personal views and recollections on a range of wider topics Taken together this collection of articles creates an enjoyable review of physics its philosophy and key players in its modern development in the 20th Century Undoubtedly it will be an enjoyable read for professional physicists and non scientists alike

Physics Curiosities, Oddities, and Novelties John Kimball,2015-04-10 An Enlightening Way to Navigate through Mind Boggling Physics Concepts Physics Curiosities Oddities and Novelties highlights unusual aspects of physics and gives a new twist to some fundamental concepts The book covers both classical and modern physics in an engaging straightforward style The author presents perplexing questions that often lack

Proceedings of the Symposium on Recent Advances in the Chemistry and Physics of Fullerenes and Related Materials Electrochemical Society. Fullerenes Group,1998

Beyond The Standard Model Ii - Proceedings Of The International Conference On High Energy Physics Kimball A Milton,Ronald Kantowski,Mark A Samuel,1991-07-30 Contents Critical Current Density of High Temperature Superconductors P Chu Electroweak Symmetry Breaking Effects at Colliders V Barger Precision Tests of the Electroweak Theory R D Peccei Hadron Colliders B Factories for Now and the Future N S Lockyer The MSW Effect as the Solution to the Solar Neutrino Problem S P Rosen New Physics Effects from String Models R Arnowitt P Nath Solar Neutrino Puzzle and Physics Beyond the Standard Model R N Mohapatra The SFT A Super Fixed Target Beauty Facility at the SSC B Cox Non Standard Stellar Evolution V Trimble Analogous Behaviour in the Quantum Hall Effect Anyon Superconductivity and the Standard Model R B Laughlin S B Libby Gauge Boson Dynamics C Quigg Interpreting Precision Measurements G L Kane Rare K Decays Present Status and Future Prospects S G Wojcicki Quantum Mechanics at the Black Hole Horizon G t Hooft Target Space Duality and the Curse of the Wormhole J H Schwarz Mass Enhancement and Critical Behavior in Technicolor Theories T Appelquist Proton Proton and Proton Antiproton Elastic Scattering at High Energies Theory Phenomenology and Experiment T T Wu Readership Graduate students and high energy physicists keywords

High Temperature Superconductors And Other Superfluids Book Review: Unveiling the Magic of Language

In a digital era where connections and knowledge reign supreme, the enchanting power of language has been apparent than ever. Its power to stir emotions, provoke thought, and instigate transformation is truly remarkable. This extraordinary book, aptly titled "**High Temperature Superconductors And Other Superfluids**," published by a very acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound effect on our existence. Throughout this critique, we will delve to the book's central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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Table of Contents High Temperature Superconductors And Other Superfluids

1. Understanding the eBook High Temperature Superconductors And Other Superfluids
 - The Rise of Digital Reading High Temperature Superconductors And Other Superfluids
 - Advantages of eBooks Over Traditional Books
2. Identifying High Temperature Superconductors And Other Superfluids
 - 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 High Temperature Superconductors And Other Superfluids
 - User-Friendly Interface
4. Exploring eBook Recommendations from High Temperature Superconductors And Other Superfluids
 - Personalized Recommendations
 - High Temperature Superconductors And Other Superfluids User Reviews and Ratings

- High Temperature Superconductors And Other Superfluids and Bestseller Lists
- 5. Accessing High Temperature Superconductors And Other Superfluids Free and Paid eBooks
 - High Temperature Superconductors And Other Superfluids Public Domain eBooks
 - High Temperature Superconductors And Other Superfluids eBook Subscription Services
 - High Temperature Superconductors And Other Superfluids Budget-Friendly Options
- 6. Navigating High Temperature Superconductors And Other Superfluids eBook Formats
 - ePub, PDF, MOBI, and More
 - High Temperature Superconductors And Other Superfluids Compatibility with Devices
 - High Temperature Superconductors And Other Superfluids Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of High Temperature Superconductors And Other Superfluids
 - Highlighting and Note-Taking High Temperature Superconductors And Other Superfluids
 - Interactive Elements High Temperature Superconductors And Other Superfluids
- 8. Staying Engaged with High Temperature Superconductors And Other Superfluids
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers High Temperature Superconductors And Other Superfluids
- 9. Balancing eBooks and Physical Books High Temperature Superconductors And Other Superfluids
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection High Temperature Superconductors And Other Superfluids
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine High Temperature Superconductors And Other Superfluids
 - Setting Reading Goals High Temperature Superconductors And Other Superfluids
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of High Temperature Superconductors And Other Superfluids
 - Fact-Checking eBook Content of High Temperature Superconductors And Other Superfluids
 - 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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