



Phase Separation In Cuprate Superconduct

E. Kaldis, E. Liarokapis, K.A. Müller



Phase Separation In Cuprate Superconduct:

Phase Separation in Cuprate Superconductors Ernst Sigmund, K. Alex Müller, 2012-12-06 Phase separation has become a fascinating subject in the discussion of cuprate superconductors. All these materials have layered structures containing CuO_2 planes as the most important building blocks. They are coupled only weakly so that the electronic properties show a nearly two-dimensional behaviour. Due to correlations the undoped compounds are insulators of the Mott-Hubbard type exhibiting long-range antiferromagnetic order. Upon doping a rich scenario of physical phenomena appears. Even at low hole concentrations the antiferromagnetic ordering temperature is reduced drastically and spin-glass behaviour as well as a hopping-type conductivity can be observed. Further doping leads to metallic-like conductivity and below T_c to superconductivity. In this doping regime antiferromagnetic fluctuations are still observed. At very high charge-carrier densities superconductivity is lost and the systems show pure metallic conduction without magnetic correlations. One of the most interesting phenomena in high T_c research is the interplay between magnetism and conductivity or superconductivity. Especially the behaviour of charge carriers in the antiferromagnetic background raises a number of open questions. Two scenarios become possible: the carriers tend to delocalize over the whole crystal forming a homogeneous state with band-like structure or they separate into hole-rich conducting superconducting and hole-poor insulating antiferromagnetic phases leading to an inhomogeneous structure.

Phase Separation in Cuprate Superconductors Karl A. Müller, 1993 *Phase Separation In Cuprate Superconductors - Proceedings Of The Workshop* Karl Alex Müller, Giorgio Benedek, 1993-01-08 The main objective of this workshop was to review and discuss the electronic and chemical properties of layered cuprate superconductors. These are doped antiferromagnetic AFM insulators and there is the possibility of a dynamic phase separation into metallic clusters and AFM areas. A clarification on the existence and the mechanism of such a phase separation is believed to be crucial for the understanding of high T_c superconductivity in cuprates. On the one hand theoretical and recent experimental indications in favor of this possibility were presented; on the other hand experimental papers expressing more skeptical views were also delivered. Related work on phase separations of chemical and structural origin was also included, followed by contributions on the question: If phase separation is present, what is the pairing mechanism in the metallic clusters? *Phase Separation in*

Cuprate Superconductors E. Sigmund, K. A. Müller, 1994 **Proceedings of the Workshop on Phase Separation in Cuprate Superconductors, Erice, Italy, 6-12 May 1992** Karl A. Müller, Giorgio Benedek, 1993 *Symmetry and Heterogeneity in High Temperature Superconductors* Antonio Bianconi, 2006-02-10 The object of this book is the quantum mechanism that allows the macroscopic quantum coherence of a superconducting condensate to resist to the attacks of high temperature. A solution to this fundamental problem of modern physics is needed for the design of room-temperature superconductors for controlling the decoherence effects in the quantum computers and for the understanding of a possible role of quantum coherence in living matter that is debated today in quantum biophysics. The recent experimental results on

nanoscale phase separation and the two component scenario in high T_c in doped cuprate and the lower symmetry in the superconducting elements at high pressure area presented The compelling evidence for multiband superconductivity in MgB_2 that provides the simplest system for testing the high T_c theories and plays the same role as atomic hydrogen for the development of the quantum mechanics in the twenties is one of the main points of the book The multiband superconductivity enhances the critical temperature from the low T_c range T_c

High-Temperature Cuprate Superconductors Nikolay Plakida, 2010-08-26 High Temperature Cuprate Superconductors provides an up to date and comprehensive review of the properties of these fascinating materials The essential properties of high temperature cuprate superconductors are reviewed on the background of their theoretical interpretation The experimental results for structural magnetic thermal electric optical and lattice properties of various cuprate superconductors are presented with respect to relevant theoretical models A critical comparison of various theoretical models involving strong electron correlations antiferromagnetic spin fluctuations phonons and excitons provides a background for understanding of the mechanism of high temperature superconductivity Recent achievements in their applications are also reviewed A large number of illustrations and tables gives valuable information for specialists A text book level presentation with formulation of a general theory of strong coupling superconductivity will help students and researches to consolidate their knowledge of this remarkable class of materials

From Quantum Paraelectric/Ferroelectric Perovskite Oxides to High Temperature Superconducting Copper Oxides -- In Honor of Professor K.A. Müller for His Lifework Annette Bussmann-Holder, Hugo Keller, Antonio Bianconi, 2021-03-15 With this book we wish to honor the lifework of K Alex Müller and present him with this book on the occasion of his 94th birthday We are convinced that he will very much enjoy reading it We would like to thank all contributors to this book who addressed topics complementary and related to his work The articles of the book represent the efforts in solid state physics spanning more than 60 years which have been groundbreaking in scientific and applied sciences Many of the current hot topics are derived from this earlier work which has pioneered the way toward new experimental tools and or refined techniques From this point of view the book presents on one hand a historical review and on the other hand a directory of possible future research

High-Tc Superconductivity 1996 E. Kaldos, E. Liarokapis, K.A. Müller, 2012-12-06 After an introduction by J G Bednorz describing the discovery of high T_c superconductivity and its consequences the book goes on to describe modern research dealing with general problems new materials and structures phase separation electronic homogeneities and related problems and applications Specific systems dealt with include the La cuprates the Bi cuprates and the Y cuprates and related compounds

The Gap Symmetry and Fluctuations in High-Tc Superconductors Julien Bok, Guy Deutscher, Davor Pavuna, Stuart A. Wolf, 2006-03-07 Since the discovery in 1986 of high temperature superconductors by J G Bednorz and K A Müller a considerable progress has been made and several important scientific problems have emerged Within this NATO Advanced Study Institute our intention was to focus mainly on the

controversial topic of the symmetry of the superconducting gap and given the very short coherence length the role of fluctuations The Institute on The Gap Symmetry and Fluctuations in High Superconductors took place in the Institut d Etudes Scientifiques de Carg se in Corsica France between 1 13 September 1997 The 110 participants from 18 countries yet 30 nationalities including 23 full time lecturers have spent two memorable weeks in this charming Mediterranean resort All lecturers were asked to prepare pedagogical papers to clearly present the central physical idea behind specific model or experiment The better understanding of physics of high temperature superconductivity is certainly needed to guide the development of applications of these materials in high and weak current devices Symmetry and Pairing in Superconductors Marcel Ausloos, Sergei Kruchinin, 1999-01-31 These Proceedings of a NATO ARW HTECH ARW 97 1843 held at the Oreanda Hotel Yalta Ukraine from April 29 till May 2 1998 resulted from many discussions between various workers concerning the need for a gathering of all if possible who were concerned with the subject of symmetry of the order parameter and pairing states for superconductivity We applied ourselves in particular to High critical Temperature Superconductors HTS but also studied other unconventional superconductors The study of HTS is one of the most prominent research subjects in solid state sciences The understanding of the role of symmetry and pairing conditions are also thought to be necessary before technological applications since these features may be influenced by external fields The workshop discussions have touched upon theoretical and experimental aspects but also on related topics These served as initiators for a very great amount of discussions with many comments from the audience More than thirty long lectures and one on going poster session were held Private discussions went unrecorded but obviously took place at many locations lecture halls staircases cafes bedrooms bars beach bus plane Arguments openly reported for the first time were often quite sharp ones and this is an understatement *Advances In Theoretical And Experimental Research Of High Temperature Cuprate Superconductivity* Rushan Han, 2020-05-22 This book is indexed in Chemical Abstracts Service Researchers working at the frontier of high Tc Superconductors have reviewed the development in this area in the past 20 years Both experimental and theoretical aspects have been covered New directions and possible theoretical models were suggested The contributors of this book are from China Center of Advanced Science and Technology CCAST Institute of Physics Chinese Academy of Sciences CAS National Lab for Superconductivity Institute of Physics CAS School of Physics Peking University and Center of Advanced Study Tsinghua University This volume will be a useful guide to those who are working in the field

High-temperature Superconductivity (Bhtsc '92) - Proceedings Of The Beijing International Conference Z X Zhao, Z Z Gan, S S Xie, 1993-10-13 This volume will contain both invited and contributed papers which focus on the search for new high Tc materials characterization of their physical properties and microstructures basic applications and the application of high Tc superconductors High-Tc Copper Oxide Superconductors and Related Novel Materials Annette Bussmann-Holder, Hugo Keller, Antonio Bianconi, 2017-03-24 Authored by many of the world s leading experts on high Tc

superconductivity this volume presents a panorama of ongoing research in the field as well as insights into related multifunctional materials The contributions cover many different and complementary aspects of the physics and materials challenges with an emphasis on superconducting materials that have emerged since the discovery of the cuprate superconductors for example pnictides MgB₂ H₂S and other hydrides Special attention is also paid to interface superconductivity In addition to superconductors the volume also addresses materials related to polar and multifunctional ground states another class of materials that owes its discovery to Prof Müller's ground breaking research on SrTiO₃

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 *Superconductivity in Complex Systems* Karl Alexander Müller, Annette Bussmann-Holder, 2005-06-23

High-Temperature Superconductivity in Cuprates A. Mourachkine, 2006-04-11 The Frontiers of Knowledge to coin a phrase are always on the move day's discovery will tomorrow be part of the mental furniture of every research worker By the end of next week it will be in every course of graduate lectures Within the month there will be a clamour to have it in the undergraduate curriculum Next year I do believe it will seem so commonplace that it may be assumed to be known by every schoolboy The process of advancing the line of settlements and cultivating and civilizing the new territory takes place in stages The original papers are published to the delight of their authors and to the critical eyes of their readers Review articles then provide crude sketch plans elementary guides through the forests of the literature Then come the monographs exact surveys mapping out the ground that has been won adjusting claims for priority putting each fact or theory into its place J M Ziman Principles of the Theory of Solids Cambridge University Press 1972 p v The main purpose of the book is to present the mechanism of superconductivity discovered in 1986 by J G Bednorz and K A Müller and to discuss the physics of superconductors The last chapter of the book presents analysis of tunneling measurements in cuprates The book is dressed to researchers and graduate students in all branches of exact sciences

High-Temperature Superconductors X G Qiu, 2011-03-28 High temperature superconductors have received a great deal of attention in recent years due to their potential in device and power applications This book summarises the materials science and physics of all the most important high temperature superconductors as well as discussing material growth properties and applications Part one covers fundamental characteristics of high temperature superconductors and high TC films such as deposition technologies growth transport properties and optical conductivity Part two is concerned with growth techniques and properties of high temperature superconductors including YBCO BSCCO and HTSC high TC

films and electron doped cuprates Finally part three describes the various applications of high temperature superconductors from Josephson junctions and dc superconductive quantum interference devices dc SQUIDS to microwave filters With its distinguished editor and international team of contributors this book is an invaluable resource for those researching high temperature superconductors in industry and academia In light of the many recent advances in high temperature superconductors it will benefit physicists materials scientists and engineers working in this field as well as in areas of industrial application such as electronic devices and power transmission Summarises the materials science and physics of all the most important high temperature superconductors Discusses material growth properties and applications Outlines fundamental characteristics of high temperature superconductors and high TC films *High Tc Superconductors and Related Transition Metal Oxides* Annette Bussmann-Holder, Hugo Keller, 2007-03-29 This book presents theoretical as well as experimental articles focused on recent new results in high temperature superconductivity All contributors are high ranking scientists who have done major work to enhance the understanding of this phenomenon A few articles deal with ferroelectricity and its applications The book is dedicated to Prof Dr K Alex Müller on his 80th birthday During his scientific career he made major advances in the understanding of ferroelectricity Condensation and Coherence in Condensed Matter Tord Claeson, P. Delsing, 2003 In 2001 the Nobel Foundation celebrated the 100th anniversary of the first Nobel Prize and all previous Nobel laureates were invited to attend the Nobel ceremonies in Stockholm This gave an excellent opportunity for arranging jubilee symposia with topics that would attract several of the laureates The chosen subject of Condensation and Coherence in Condensed Systems attracted sixteen Nobel laureates and another thirty five leading scientists The idea was to bring scientists together from several related subdisciplines atomic physics quantum optics and condensed matter physics for cross breeding of ideas concepts and experience Subjects like phase transitions in strongly coupled systems Bose Einstein condensation in weakly coupled systems macroscopic quantum phenomena coherence in mesoscopic structures and quantum information were intensively discussed from different points of view Coherence phenomena in condensed systems were emphasized A special session was devoted to the emerging field of quantum computing with experimental and theoretical results reported for different types of qubits The 2001 Nobel Prize awarded to Eric Cornell Wolfgang Ketterle and Carl Wieman for the achievement of Bose Einstein condensation in dilute gases of alkali atoms and for early fundamental studies of the properties of the condensates gave an extra flavor to the theme of the Centennial Symposium

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