



High Temperature Superconducting Compounds Ii

S Ashworth



High Temperature Superconducting Compounds II:

High Temperature Superconducting Compounds II Sung-Hyun Whang, Amit DasGupta, Robert B. Laibowitz, 1990 The keynote speaker and half of the invited speakers elaborated on the critical current density in the oxide superconductors Major subjects covered were weak link phenomena flux creep and novel processing approaches melt texturing and fabrication of wires tapes filaments In concurrent sessions progress on the thin film fabrication was presented Major trends included the epitaxial deposition of films to enhance critical current density and the deposition of films at low temperatures

Physical Properties Of High Temperature Superconductors II Donald M Ginsberg, 1990-02-01 Since the publication of *Physical Properties of High Temperature Superconductors I* research in the field of high temperature superconductivity has continued at a rapid pace Volume II will contain chapters on some of the major areas of activity which were not covered extensively in Volume I structure microstructure thermodynamics oxygen stoichiometry effects nuclear magnetic and quadrupole resonance Hall effect electronic structure and the pairing state Like Volume I it will present authoritative and comprehensive reviews written by recognized experts in the field This book should be useful to all students scientists and engineers who desire to know more about high temperature superconductivity

Theory of High Temperature Superconductivity S. Fujita, S. Godoy, 2006-04-11 Flux quantization experiments indicate that the carriers Cooper pairs pairons in the supercurrent have charge magnitude $2e$ and that they move independently Josephson interference in a Superconducting Quantum Interference Device SQUID shows that the centers of masses CM of pairons move as bosons with a linear dispersion relation Based on this evidence we develop a theory of superconductivity in conventional and materials from a unified point of view Following Bardeen Cooper and Schrieffer BCS we regard the phonon exchange attraction as the cause of superconductivity For cuprate superconductors however we take account of both optical and acoustic phonon exchange BCS started with a Hamiltonian containing electron and hole kinetic energies and a pairing interaction with the phonon variables eliminated These electrons and holes were introduced formally in terms of a free electron model which we consider unsatisfactory We define electrons and holes in terms of the curvatures of the Fermi surface Electrons 1 and holes 2 are different and so they are assigned with different effective masses Blatt Schafroth and Butler proposed to explain superconductivity in terms of a Bose Einstein Condensation BEC of electron pairs each having mass M and a size The system of free massive bosons having a quadratic dispersion relation and moving in three dimensions 3D undergoes a BEC transition at where is the pair density

High-Temperature Superconductivity Nikolai M. Plakida, 2012-12-06 High Temperature Superconductors provides an up to date and comprehensive review of the properties of these fascinating materials Much has been learned about the behavior and mechanism of this novel type of superconductivity over the past five years but many questions remain unanswered This book gives an invaluable survey which will help students and researchers to consolidate their knowledge and build upon it A large number of illustrations and tables give valuable information for specialists A

critical comparison of different theoretical models involving strong electron correlations spin fluctuations phonons and excitons provides a background for understanding modern trends in the theory of high temperature superconductivity

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 Superconductivity in Ternary Compounds II Merrill B. Maple, 2013-11-11 *Advances in High Temperature Superconductors and their applications* S. MOHAN, 2019-06-20 Prof Heike Kamerlingh Onnes discovered superconductivity while measuring resistivity of mercury Surprisingly the resistivity of mercury ceased at 4.2 K and this phenomenon was known as superconductivity He realized the importance of this discovery in producing large magnetic fields It was realized that superconductivity is in a new thermodynamic state with peculiar electric and magnetic properties This paved the way to discover more superconductors Simple elements such as Tin Indium or lead showed the highest critical temperature T_c 7.2 K They were called as Type I superconductors Niobium nitride was found to superconduct at 16 K at 1941 and Vanadium silicon showed superconductive properties at 17.5 K at 1953 Nb alloys and binary or more complex compounds such as Nb₃Sn T_c 18 K Nb Ti T_c 9 K Ga V with T_c 23 K became type II superconductors Thereafter there was not much improvement in the development of superconductor although wonderful applications were expected from superconductors After three decades Fullerenes like ceramic superconductors are discovered A decade ago MgB₂ was discovered with T_c 39 K These superconductors were routinely produced into form of wires for producing larger magnetic fields In all these cases cooling was effectively done by liquid Helium A comprehensive microscopic theory of superconductivity in metals was proposed in 1957 by John Bardeen Leon Cooper and Robert Schrieffer the so called BCS theory for which they received the Nobel Prize in Physics In a major breakthrough George Bednorz and Karl Mueller discovered a brittle ceramic superconductivity in the family of cuprates at 30 K in 1986 and a new era began Inspired by the work of Bednorz and Mueller on high temperature superconductivity HTS Paul Chu and his associates at the University of Houston discovered in 1987 123 compounds That is YBCO Yttrium₁ Barium₂ Copper₃ Oxygen₇ and iso structural RBCO Rare earth₁ Barium₂ Copper₃ Oxygen₇ have a T_c of 93 K Prior to 1987 all superconducting materials had lower critical temperatures T_c s and therefore functioned only at temperatures near the boiling point of liquid helium 4.2 K or liquid hydrogen 20.28 K with the highest being Nb₃Ge at 23 K They were known as low

temperature superconductors YBCO was the first material to become superconducting above 77 K boiling point of liquid nitrogen and subsequently a series of high temperature superconducting materials were discovered These superconducting materials are widely known as High temperature superconductors as these T_c s exceeded the limit prescribed by BCS theory HTSCs are potentially valuable as liquid nitrogen is cheaper than liquid helium YBCO possesses superior superconducting and physical properties YBCO receiver coils in NMR spectrometers have improved the resolution NMR spectrometers by a factor of 3 compared to that achievable with conventional coils Paul Chu s group holds the current T_c record of 164 K in the mercury barium based cuprate superconductor under pressure Their work led to a rapid succession of new high temperature superconducting materials ushering in a new era in material science chemistry and technology Added to this the structure of $\text{Bi}_2\text{Sr}_2\text{Ca}_2\text{Cu}_2\text{O}_{10}$ BiSCCO high temperature superconductive compound having T_c 110 K was reported In 1993 mercuric cuprates perovskite ceramic superconductors with the transition temperatures T_c 138 K was also reported

High Temperature Superconductivity Shin-ichi Uchida, 2014-11-20 This book presents an overview of material specific factors that influence T_c and give rise to diverse T_c values for copper oxides and iron based high T_c superconductors on the basis of more than 25 years of experimental data to most of which the author has made important contributions The book then explains why both compounds are distinct from others with similar crystal structure and whether or not one can enhance T_c which in turn gives a hint on the unresolved pairing mechanism This is an unprecedented new approach to the problem of high temperature superconductivity and thus will be inspiring to both specialists and non specialists interested in this field Readers will receive in depth information on the past present and future of high temperature superconductors along with special updated information on what the real highest T_c values are and particularly on the possibility of enhancing T_c for each member material which is important for application At this time the highest T_c has not been improved for 20 years and no new superconductors have been discovered for 5 years This book will encourage researchers as well as graduate course students not to give up on the challenges in the future of high T_c superconductivity

New Developments in High Temperature Superconductivity J. Klamut, B.W. Veal, B.M. Dabrowski, P.W. Klamut, M. Kazimierski, 2008-01-11 This volume contains the proceedings of The Second Polish US Conference on High Temperature Superconductivity which was held August 18-21 1998 in Karpacz Poland The conference followed The First Polish US Conference on High Temperature Superconductivity organized in 1995 proceedings of which were published by Springer Verlag in 1996 Recent Developments in High Temperature Superconductivity Lecture Notes in Physics 475 High Temperature Superconductivity HTSC in complex copper oxides has become a household name after twelve years of intense research following its discovery in 1986 by J G Bednorz and K A Müller Because of the rapid growth of the HTSC field there is a need for periodic summary and condensation both for scientists working in the field and especially for young researchers entering the field of oxide materials Following the First Conference it was recognized that an extended format of lectures perfectly satisfied that need providing adequate time

for experts from the international community to fully introduce and develop complex ideas. Thus the format of the Second Conference brought together by cooperating scientists from the Institute of Low Temperature and Structure Research of the Polish Academy of Science at Wroctaw, Northern Illinois University and Argonne National Laboratory remained mostly unchanged. Again we were delighted to receive enthusiastic responses from distinguished US and Polish scientists who were invited to participate.

Materials Science and Engineering at the Naval Research Laboratory Naval Research Laboratory (U.S.), **Physics and Materials Science of High Temperature Superconductors, II** R. Kossowsky, Bernard Raveau, Dieter Wohlleben, Stamatis K. Patapis, 2012-12-06

Physics and Materials Science of High Temperature Superconductors II represents the results of a fruitful dialogue between physicists and materials scientists which took place under the auspices of a NATO Advanced Study Institute in Porto Carras, Greece, between 18 and 31 August 1991. It builds on and carries forward the success of NATO ASI 181 published in 1990. The theoretical side of the discussions reveals the basic premise of the phenomenological and Ginzburg-Landau theories of superconductivity, the implications of short coherence length, long penetration depth, the melting of flux lattices and other matters, while the materials science includes discussions of microstructures, local inhomogeneities, deviations from ideal chemistry, the effects of systematic errors in materials preparation, the definition of imperfections and the utilization of common materials analysis techniques. The reader will be made aware of the potential significance of Angstrom scale structural and chemical details and the need to consider basic theoretical concepts when designing procedures to process viable solid conductors, specifically the effects of oxygen stoichiometry and deviations from it, as well as the microstructural demands on pinning in the light of very short coherence lengths.

High Temperature Superconductivity - Proceedings Of The Beijing International Conference Guangji Cui, Rushan Han, Zhongxian Zhao, 1990-02-01

High Temperature Superconductivity in Perspective, 1990 From *High-Temperature Superconductivity to Microminiature Refrigeration* B. Cabrera, H. Gutfreund, Vladimir Z. Kresin, 2012-12-06

This volume from *High Temperature Superconductivity to Microminiature Refrigeration* was compiled as a commemoration to Bill Little's rich scientific career over the past 40 years or more. He has contributed many seminal ideas to such diverse fields of physics as phonon physics at low temperatures, magnetic flux quantization in superconductors, high temperature superconductivity, neural networks and microminiature refrigerators. The first section of the book contains a collection of reprints from Bill Little's most important scientific papers. These papers are preceded by an introduction by Bill himself which gives many insights into the thinking processes that led to them.

Bismuth and Thallium Cuprate Superconductors C. N. Rao, 1989

Beijing International Conference on High Temperature Superconductivity Z. X. Zhao, G. J. Cui, R. S. Han, 1990 <http://www.worldscientific.com/worldscibooks/10/1142/0957>

Microstructure and Properties of High-Temperature Superconductors I. A. Parinov, 2013-01-22

The main features of high temperature superconductors (HTSC) that define their properties are intrinsic brittleness of oxide cuprates, the layered anisotropic structure and the

supershort coherence length Taking into account these features this treatise presents research into HTSC microstructure and properties and also explores the possibilities of optimization of the preparation techniques and superconducting compositions The composition technique experiment theory model employed here assumes considerable HTSC defectiveness and structure heterogeneity and helps to draw a comprehensive picture of modern representations of the microstructure strength and the related structure sensitive properties of the materials considered Special attention is devoted to the Bi Sr Ca Cu O and Y Ba Cu O families which currently offer the most promising applications Including a great number of illustrations and references this monograph addresses students post graduate students and specialists taking part in the development preparation and research of new materials The new edition had been updated intensively especially experimental investigations and modeling conductive and elastic properties of HTC superconductors have been added

Advances in Cryogenic Engineering Materials Richard P. Reed,F.R. Fickett,Leonard T. Summers,M. Stieg,2013-11-11
Proceedings of the Tenth International Cryogenic Materials Conference ICMC held in Albuquerque New Mexico July 12 16
1993 Energy Research Abstracts ,1992 **High Temperature Superconducting Compounds III** Sung-Hyun
Whang,Amit DasGupta,E. W. Collings,1991

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