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New Research

Contributors

V. C. Aguilera-Navarro
Hideo Aoki
S. M. Bose
M. de Llano
J. Dukelsky
M. Fortes
S. Fujita
S. Gayen
M. Grether
H. C. Ho
I. G. Kaplan
Heesang Kim
Eiji Nakano
O. Navarro
Kanabu Nawa
G. Ortiz
F. J. Sevilla
Toshitaka Tatsumi
Guo-meng Zhao

Kenta Yamada
Editor

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Li-Chun Liáng

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New Research on Superconductivity and Magnetism Lannie K. Tran,2007 Superconductivity is the ability of certain materials to conduct electrical current with no resistance and extremely low losses High temperature superconductors such as La2 xSrxCuOx Tc 40K and YBa2Cu3O7 x Tc 90K were discovered in 1987 and have been actively studied since In spite of an intense world wide research effort during this time a complete understanding of the copper oxide cuprate materials is still lacking Many fundamental questions are unanswered particularly the mechanism by which high Tc superconductivity occurs More broadly the cuprates are in a class of solids with strong electron electron interactions An understanding of such strongly correlated solids is perhaps the major unsolved problem of condensed matter physics with over ten thousand researchers working on this topic High Tc superconductors also have significant potential for applications in technologies ranging from electric power generation and transmission to digital electronics This ability to carry large amounts of current can be applied to electric power devices such as motors and generators and to electricity transmission in power lines For example superconductors can carry as much as 100 times the amount of electricity of ordinary copper or aluminium wires of the same size Many universities research institutes and companies are working to develop high Tc superconductivity applications and considerable progress has been made This volume brings together new leading edge research in the field

New Research on YBCO Superconductors David M. Friedman,2008 Superconductivity is the ability of certain materials to conduct electrical current with no resistance and extremely low losses High temperature superconductors such as La2 xSrxCuOx Tc 40K and YBa2Cu3O7 x Tc 90K were discovered in 1987 and have been actively studied since In spite of an intense world wide research a complete understanding of the copper oxide cuprate materials is still lacking Many fundamental questions are unanswered particularly the mechanism by which high Tc superconductivity occurs More broadly the cuprates are in a class of solids with strong electron electron interactions An understanding of such strongly correlated solids is perhaps the major unsolved problem of condensed matter physics with over ten thousand researchers working on this topic High Tc superconductors also have significant potential for applications in technologies ranging from electric power generation and transmission to digital electronics This ability to carry large amounts of current can be applied to electric power devices such as motors and generators and to electricity transmission in power lines For example superconductors can carry as much as 100 times the amount of electricity of ordinary copper or aluminium wires of the same size This Publication presents new research on yttrium barium copper oxide superconductors often abbreviated YBCO which is a chemical compound with the formula YBa2Cu3O7 This material a famous high temperature superconductor achieved prominence because it was the first material to superconduct above the boiling point of nitrogen All materials developed before YBCO became superconducting only at temperatures near the boiling points of liquid helium or liquid hydrogen Tb 20 1 K The significance of the discovery of YBCO is the breakthrough in the refrigerant used to cool the material to below the

critical temperature **New Research on Superconductivity** Barry P. Martins,2007 Superconductivity is the ability of certain materials to conduct electrical current with no resistance and extremely low losses High temperature superconductors such as La2 xSrxCuOx Tc 40K and YBa2Cu3O7 x Tc 90K were discovered in 1987 and have been actively studied since In spite of an intense world wide research effort during this time a complete understanding of the copper oxide cuprate materials is still lacking Many fundamental questions are unanswered particularly the mechanism by which high Tc superconductivity occurs More broadly the cuprates are in a class of solids with strong electron electron interactions An understanding of such strongly correlated solids is perhaps the major unsolved problem of condensed matter physics with over ten thousand researchers working on this topic High Tc superconductors also have significant potential for applications in technologies ranging from electric power generation and transmission to digital electronics This ability to carry large amounts of current can be applied to electric power devices such as motors and generators and to electricity transmission in power lines For example superconductors can carry as much as 100 times the amount of electricity of ordinary copper or aluminium wires of the same size Many universities research institutes and companies are working to develop high Tc superconductivity applications and considerable progress has been made This volume brings together new leading edge research in the field *New Topics in Superconductivity Research* Barry P. Martins,2006 **New Topics in Josephson Junction and Superconductivity Research** Carl S. Winslow,2007 The Josephson Junction is a type of electronic circuit capable of switching at very high speeds when operated at temperatures approaching absolute zero It exploits the phenomenon of superconductivity the ability of certain materials to conduct electric current with practically zero resistance This book presents new and important research in superconductivity This includes optical properties magneto optics and surface acoustic waves microwave responses theories of superconductivity synthesis in electronic applications and high temperature superconductivity **New Frontiers in Superconductivity Research** Barry P. Martins,2006 Superconductivity is the ability of certain materials to conduct electrical current with no resistance and extremely low losses High temperature superconductors such as La2 xSrxCuOx Tc 40K and YBa2Cu3O7 x Tc 90K were discovered in 1987 and have been actively studied since In spite of an intense world wide research effort during this time a complete understanding of the copper oxide cuprate materials is still lacking Many fundamental questions are unanswered particularly the mechanism by which high Tc superconductivity occurs More broadly the cuprates are in a class of solids with strong electron electron interactions An understanding of such strongly correlated solids is perhaps the major unsolved problem of condensed matter physics with over ten thousand researchers working on this topic **New Developments in Superconductivity Research** Ross W. Stevens,2003 High Tc superconductors have significant potential for applications in technologies ranging from electric power generation and transmission to digital electronics This ability to carry large amounts of current can be applied to electric power devices such as motors and generators and to electricity transmission in

power lines For example superconductors can carry as much as 100 times the amount of electricity of ordinary copper or aluminium wires of the same size Many universities research institutes and companies are working to develop high Tc superconductivity applications and considerable progress has been made This book presents leading research from around the world in this exciting field **Recent Advances in Superconductivity Research** Christopher B. Taylor,2013 The authors of this book present current research in the study of superconductivity Topics discussed in this compilation include the effects of non magnetic defects in hole doped cuprates deep cryogenic refrigeration by photons based on the phonon deficit effect in superconductors superconductivity driven by an anti polar electric phase in high temperature superconducting materials superconductive graphite intercalation compounds a superconducting magnetic field concentrator with nanodimensional branches and slits magnetic mechanisms of pairing in a strongly correlated electron system of copper oxides two non linear mechanisms of correlations between copper carriers in superconductivity and their microscopical descriptions three dimensionality of the critical state and variational methods for magnetically anisotropic superconductors theory of multi band superconductivity conserving approximation for the self energy of the t U V J model beyond the Hartree Fock approximation and superconductivity as a consequence of an ordering of zero point oscillations in electron gas

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YBCO Superconductor Research Progress Li-Chun Liáng,2008 Superconductivity is the ability of certain materials to conduct electrical current with no resistance and extremely low losses High temperature superconductors such as La2 xSrxCuOx Tc 40K and YBa2Cu3O7 x Tc 90K were discovered in 1987 and have been actively studied since In spite of an intense world wide research a complete understanding of the copper oxide cuprate materials is still lacking Many

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Mechanisms of Superconductivity Yoshio Muto,1992 *After the Breakthrough* Helga Nowotny,Ulrike Felt,1997-01-28 The discovery of high temperature superconductivity was hailed as a major scientific breakthrough inducing an unprecedented wave of excitement and expectation among the scientific community and in the international press This book sets this research breakthrough in context and reconstructs the history of the discovery The authors analyze the emergence of this new research field and the way its development was shaped by scientists and science policy makers They also examine the various institutional and national settings in which the research was undertaken as well as considering the scientific backgrounds and motivations of researchers who entered the field following the original discovery New Challenges in Superconductivity: Experimental Advances and Emerging Theories J. Ashkenazi,Mikhail V. Eremin,Joshua L. Cohn,Ilya Eremin,Dirk Manske,Davor Pavuna,Fuliln Zuo,2006-01-24 This volume contains the proceedings of the 2004 University of Miami Workshop on Unconventional Superconductivity The workshop was the fourth in a series of successful meetings on High T Superconductivity and C related topics which took place at the James L Knight Physics Building on the

University of Miami campus in Coral Gables Florida in January 1991 1995 1999 and 2004 The workshop consisted of two consecutive events 1 NATO Advanced Research Workshop ARW on New Challenges in Superconductivity Experimental Advances and Emerging Theories held on January 11 14 2004 2 Symposium on Emerging Mechanisms for High Temperature Superconductivity SEMHTS held on January 15 16 2004 It is hard to write a balanced preface to a volume like this one yet at least we try to offer the reader a taste of what was happening in this workshop There were close to a hundred scientists from around the world albeit fewer Russians than we had originally hoped for Nevertheless the workshop was very lively and we trust that this is demonstrated in this volume The workshop included high quality presentations on state of the art works yet a key issue discussed by many was how homogeneous the cuprates are STM data as well as other reports showed that the cuprate superconductors SC s studied were inhomogeneous especially in the underdoped regime while experiments like ARPES and magnetoresistance have established the existence of a Fermi Surface FS at least above some doping level in the cuprates Recent Developments in High Temperature Superconductivity Jan Klamut,Boyd Veal,Bodgan M. Dabrowski,2014-01-15 **New Research Centers** ,1993

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