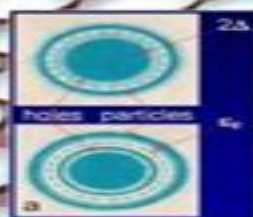
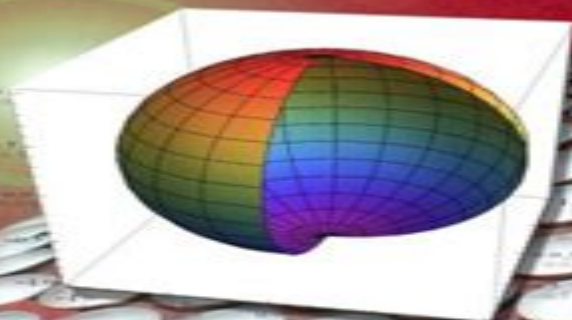


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EDITOR

RECENT ADVANCES IN SUPERCONDUCTIVITY RESEARCH



SUPERCONDUCTIVITY RESEARCH AND APPLICATIONS

NOVA

Recent Advances In Superconductivity

Toshizo Fujita, Yuh Shiohara



Recent Advances In Superconductivity:

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 Recent Advances in Superconductivity S. L. Kakani, C. Hemrajani, 1990 Advances in Superconductivity VI Toshizo Fujita, Yuh Shiohara, 2012-12-06 More than seven years have passed since the dramatic breakthrough in the critical temperature for superconductors During this period a host of new materials have been discovered and efforts have been stepped up in a variety of domains including device and systems applications commercialization and basic research on the properties of superconductive materials Recent progress in areas such as bulk single crystal production long scale wire and tape production flywheel and bearing applications and electronic device applications for thin films indicate that science and technology have been working hand in hand in this field as has been the case in the research and development of semi conductors This interdisciplinary resonance will be certain to lead to further outstanding advances in the years to come It goes without saying that worldwide information exchange is the key to accelerating progress in superconductivity science and technology As in previous years the ISS 93 served as a venue where visions of future developments were shared in addition to presentations and extensive discussions on the most up to date research results I hope that the Proceedings contained in this volume will be consulted not only as a summary of the current state of the art in high T_c superconductivity but also as a stimulating source of ideas regarding future applications of superconductivity research Advances in Superconductivity VIII Hisao Hayakawa, Youichi Enomoto, 2013-11-11 Since the discovery of superconductivity with transition temperatures above 77 K concentrated research activities toward the exploration of practical applications of these materials have been carried out Currently a remarkable improvement in superconducting properties has been achieved due to the fine optimization of fabrication processes and this has attracted industrial interest for future applications In the case of $NdBaCuO$ materials a new pinning mechanism was found which enhances the critical current under applied magnetic fields In single crystals of these materials oxygen control results in an increase in the growth rate The metalorganic chemical vapor deposition

MOCVD film quality has been improved by using a new liquid raw material. Simultaneously real demands from the viewpoint of the market start to be a motivation force especially in electronics application where some products are already being sold. At the same time interesting physical properties have been obtained from a new superconducting single crystal which has a layered perovskite structure without copper. In addition various precision measurement techniques have confirmed the d wave mechanism and the existence of intrinsic Josephson junctions in single crystals. These new phenomena challenge the existing theoretical models but also open the way for new applications. These significant areas of progress in materials science have led high T_c superconductivity research into the next phase of activity while fundamental research continues to be very important. I sincerely hope that this volume will give further impetus to this development.

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 La₂xSrxCuO_x T_c 40K and YBa₂Cu₃O_{7-x} T_c 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 T_c 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 T_c 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. T_b 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.

Recent Advances in Superconductivity, 2006 **Advances in Superconductivity IV** Hisao Hayakawa, Naoki Koshizuka, 2012-12-06. Five years have passed since the breakthrough in the critical temperature for superconductors. During this period many superconducting materials have been discovered and developed and our knowledge of the physical and other properties of oxide superconductors has deepened through extensive and intensive research. This knowledge has advanced superconductivity science and technology from the initial questioning stage to a more developed but still uncertain second stage where research activity in superconductivity now overlaps with fields of application. Generally speaking science

resonates with technology Science not only complements but also competes with or stimulates technology New scientific knowledge has triggered the second technological research stage Much progress has been made in the development of practical devices encouraging the application of superconductors in areas such as human levitation a high speed levitated bearing large current transforming leads and high frequency devices This technological progress has increased our understanding of the science involved such as flux pinning and dynamics and anomalous long range superconducting interactions At this important stage international cooperation and collaborative projects can effectively sustain aggressive research and development in order to advance superconductivity to the next stages The ISS Symposium is expected to serve as a venue for increasing our knowledge of superconductivity and for exchanging visions for future research and applications through the presentation and discuss of the latest research results These proceedings also aim to summarize annual progress in high T_c superconductivity in all fields

Advances in Superconductivity XI N. Koshizuka, S.

Tajima, 2013-11-11 The 11th International Symposium on Superconductivity was held November 16-19 1998 in Fukuoka Japan Convened annually since 1988 the symposium covers the whole field of superconductivity from fundamental physics and chemistry to new applications At the 11th Symposium there was increased interest reported in the development of trial devices using bismuth wires and yttrium based bulk materials Among the presentations were those that clearly defined the development targets for next generation yttrium based wires and bulk materials and single flux quantum SFQ circuits Other popular topics were high temperature superconductivity applications such as SQUIDS microwave filters and cryocooler cooled magnets With more than 600 participants from 18 countries the symposium provided an excellent forum for exchanges of the most recent information in the field of superconductivity

Phonons - Recent Advances, New Perspectives and Applications Jie Deng, 2024-11-06 This book presents the latest advancements in the study of phonons and acoustic metamaterials Chapters address such topics as modeling theories aimed at characterizing coupled modes and dispersion curves acoustic radiation nonlinear phenomena thermodynamics antiferromagnets acoustic black holes and track structures The book compiles significant contributions from esteemed international researchers offering an excellent survey of new perspectives on phonons

Recent Advances In Fast Ion Conducting Materials And Devices - Proceedings Of The 2nd Asian Conference On Solid State Ionics B V R Chowdari, Liquan Chen, Qingguo Liu, 1990-10-23 Contents Recent Trends in Solid State Ionics T Takahashi Theoretical Aspects of Fast Ion Conduction in Solids D Brinkman Chemical Bonding and Interaction Processes in Framework Structures P Hagenmuller Characterization of New Ambient Temperature Lithium Polymer Electrolyte G C Farrington Relaxation of Conductivity to Structure and Structural Relaxation in Ion Conducting Glasses C A Angell H Senapati Electrochemical Studies on High T_c Superconductors L Q Chen X J Huang Light Scattering Studies on Superionic Conductor YSZ M Ishigame et al and others Readership Solid state physicists materials scientists and condensed matter physicists

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