

Lecture Notes in Physics

J. Klamut B. W. Veal B. M. Dabrowski  
P. W. Klamut M. Kazimierski (Eds.)

# Recent Developments in High Temperature Superconductivity

Proceedings,  
Wrocław and  
Duszniki Zdrój,  
Poland 1995



Springer

# Recent Developments In High Temperature Superconductivity

**Anant Narlikar**



## **Recent Developments In High Temperature 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 Wrocław 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

**Recent Developments in High Temperature Superconductivity** Jan Klamut, Boyd Veal, Bogdan M. Dabrowski, 2014-01-15 *Recent Developments in Superconductivity Research* 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  $\text{La}_{2-x}\text{Sr}_x\text{CuO}_x$   $T_c$  40K and  $\text{YBa}_2\text{Cu}_3\text{O}_{7-x}$   $T_c$  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  $T_c$  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 Many universities research institutes and companies are working to develop high  $T_c$  superconductivity applications and considerable progress has been made This volume brings together new leading edge research in the field

*High Temperature Superconducting Magnetic Levitation* Jia-Su Wang, Su-Yu Wang, 2017-12-18 The authors begin this book with a systematic overview of superconductivity

superconducting materials magnetic levitation and superconducting magnetic levitation the prerequisites to understand the latter part of the book that forms a solid foundation for further study in High Temperature Superconducting Magnetic Levitation HTS Maglev This book presents our research progress on HTS Maglev at Applied Superconductivity Laboratory ASCLab of Southwest Jiaotong University SWJTU China with an emphasis on the findings that led to the world's first manned HTS Maglev test vehicle Century The book provides a detailed description on our previous work at ASCLab including the designing of the HTS Maglev test and measurement method as well as the apparatus building Century developing the HTS Maglev numerical simulation system and making new progress on HTS Maglev The final parts of this book discuss research and prototyping efforts at ASCLab in several adjacent fields including HTS Maglev bearing Flywheel Energy Storage System FESS and HTS maglev launch technology We hope this book becomes a valuable source for researchers and engineers working in the fascinating field of HTS Maglev science and engineering Contents Fundamentals of superconductivity Superconducting materials Magnetic levitation Superconducting magnetic levitation HTS Maglev experimental methods and set up First manned HTS Maglev vehicle in the world Numerical simulations of HTS Maglev New progress of HTS Maglev vehicle HTS Maglev bearing and flywheel energy storage system HTS Maglev launch technology **High-Temperature**

**Superconducting Materials Science and Engineering** Donglu Shi, 1995-02-20 This book explores the fascinating field of high temperature superconductivity Basic concepts including experimental techniques and theoretical issues are discussed in a clear systematic manner In addition the most recent research results in the measurements materials synthesis and processing and characterization of physical properties of high temperature superconductors are presented Researchers and students alike can use this book as a comprehensive introduction not only to superconductivity but also to materials related research in electromagnetic ceramics Special features of the book presents recent developments in vortex state properties defects characterization and phase equilibrium introduces basic concepts for experimental techniques at low temperatures and high magnetic fields provides a valuable reference for materials related research discusses potential industrial applications of high temperature superconductivity includes novel processing technologies for thin film and bulk materials suggests areas of research and specific problems whose solution can make high  $T_c$  superconductors a practical reality

*Recent Developments In High Temperature Superconductivity* J. Et Al Klamut, Studies of High Temperature Superconductors Anant Narlikar, 1996 Six chapters report recent research on high temperature superconductors from the perspectives of radio frequency investigations microwave surface impedance and device applications mixed state and superconducting fluctuations in single crystals circuits and systems microwave and radio frequency **Melt Processed High-temperature Superconductors** Masato Murakami, 1992 The achievement of large critical currents is critical to the applications of high temperature superconductors Recent developments have shown that melt processing is suitable for producing high  $J_c$  oxide superconductors Using magnetic forces between such high  $J_c$  oxide superconductors and magnets a

person could be levitated This book has grown largely out of research works on melt processing of high temperature superconductors conducted at ISTEC Superconductivity Research Laboratory The chapters build on melt processing microstructural characterization fundamentals of flux pinning critical current and applications of bulk monolithic superconductors The text also describes the basic mechanism of levitation and its application This book will be useful for research workers engineers and graduate students in the field of superconductivity List of Authors H Fujimoto S Gotoh T Izumi N Koshizuka K Miya M Murakami N Nakamura Y Nakamura Y Shiohara H Takaichi T Taguchi M Uesaka H W Weber K Yamaguchi *Recent Developments in High Temperature Superconductivity* , **The Practical Commercialization of Superconductivity** Raymond W. Smilor, David V. Gibson, 1989 *Advances in Superconductivity X* Kōzō Osamura, Izumi Hirabayashi, 1998 High Temperature Superconductivity Krityunjai Prasad Sinha, S. L. Kakani, 1994 One of the most exciting developments in science in recent years is the discovery of high temperature superconductivity This significant discovery has posed the two new problems of making high temperature superconductivity materials available to technology at liquid nitrogen or even high temperatures on one hand and of exploring the possible mechanism of high temperature superconductivity on the other This outstanding book aims at summarising results in this fast moving realm of research

**High Temperature Superconductors** U. Balachandran, Paul J. McGinn, J. S. Abell, 1996 The 39 peer reviewed papers in this book provide a state of the art update of exciting work currently being carried on in the area of high temperature superconductors Topics of discussion include processing for high critical current densities flux pinning mechanisms processing for the development of flux pinning centers chemistry phase relations stoichiometry processing microstructure relationships and prototype devices for practical applications **High Temperature Superconducting Compounds** Sung-Hyun Whang, Amit DasGupta, 1989 Energy Research Abstracts , 1993 **Advanced Materials for Energy Conversion II** Dhanesh Chandra, Renato G. Bautista, Louis Schlapbach, 2004 This volume explores research related to energy conversion devices and related fundamental mechanisms particularly in the field of fuel cell research hydrogen storage and superconductors **Superconductivity and Its Applications** Yi-Han Kao, Philip Coppens, Hoi S. Kwok, 1991 Scientists and researchers in materials and condensed matter physics graduate students and libraries national laboratories government agencies Advances in Superconductivity VI Toshizō Fujita, Yuh Shiohara, 1994 Angle-resolved Photoemission Investigations of the Electronic Structure, Fermi Surface and Superconducting Gap of Yttrium Barium Copper Oxide Matthias Christian Schabel, 1997 New Developments in High Temperature Superconductivity J. Klamut, B. W. Veal, B. M. Dabrowski, 2014-01-15

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