

Superconductivity Applications for Infrared and Microwave Devices (Proceedings of Spie)

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**Superconductivity Applications For Infrared And
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Koji Kajimura, Hisao Hayakawa



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discusses magnets electromechanical applications accelerators and microwave and rf devices The book opens with a chapter on high field superconducting magnets covering applications and magnet design Subsequent chapters discuss superconductive machinery such as superconductive bearings and motors rf superconducting devices and future prospects in applied superconductivity Each chapter in the two volumes can be read independently and most assume very little or no background in the physics of superconductivity The topics treated do not require the use of advanced quantum mechanics thus the books should be accessible to students or research workers in any branch of engineering or physics They are intended to serve both as a source of reference material to existing techniques and as a guide to future research

Proceedings of the Fourth International Conference and Exhibition ,1994 This document contains papers presented at the 4th International Conference Exhibition World Congress on Superconductivity held at the Marriott Orlando World Center Orlando Florida June 27 July 1 1994 This conference encompassed research technology applications funding political and social aspects of superconductivity Specifically the areas of research technology and development covered during the conference included high temperature materials thin films C 60 based superconductors persistent magnetic fields and shielding fabrication methodology space applications physical applications performance characterization device applications weak link effects and flux motion accelerator technology superconductivity energy storage future research and development directions medical applications granular superconductors wire fabrication technology computer applications technical and commercial challenges and power and energy applications The key objective of this conference was to provide a forum for the world community to share technological results of recent advances made in the field of superconductivity and to discuss translation of the research to technology which will benefit humanity More than 150 presentations were made at this conference Individual papers are indexed separately on the Energy Data Bases **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 Layered Superconductors: Fabrication, Properties and Applications: Volume 275 D. T. Shaw, 1992-10-26 The MRS Symposium Proceeding series is an internationally recognised reference suitable for researchers and practitioners Advances in Superconductivity III Koji Kajimura, Hisao Hayakawa, 1991-06-12 Since the discovery of high temperature superconductors many new materials have been invented In the last year several new materials were also discovered but their critical temperatures are still below 100K Precise physical and chemical work has made tremendous progress in the theoretical and experimental study of physical properties and carrier state characterizations The de Haas van Alphen effect measurement showed the existence of a Fermi surface in YBCO Flux dynamics is a well known new problem in which flux creep and irreversibility line features are especially important for a fundamental understanding of the critical current and flux pinning Flux pinning centers which are intentionally added using non superconducting precipitates neutrons and protons etc increase critical currents to practical levels The analysis of electric and magnetic properties are expected to reveal the pinning mechanism and also to further application development As for wires and bulks many melt like sintering techniques have improved the material performance of critical current densities A new seeding Quench Melt Growth technique enlarged crystal size and increased the repulsion force These melting processes in conjunction with a mechanical strength improvement have been effectively introduced into wire fabrication in order to realize kilometer range wires and will put the oxide wires to practical use Where thin film is concerned when many fabrication methods had been developed using the assistance effect of activated oxygen such as ozone and oxygen radicals a high current density of 106A cm at 77K was reported Advances in Superconductivity II Takehiko Ishiguro, Kōji Kajimura, 1990

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