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High-Temperature Superconductors: Materials, Properties, and Applications Rainer Wesche, 2013-11-27 The discovery by J G Bednorz and K A Mtlrier in 1986 that the superconducting state can exist in oxides at temperatures above 30 K stimulated research in the field of superconductivity and opened up a new field of research Within a few years a large number of cuprate superconductors with transition temperatures well above the boiling point of liquid nitrogen have been found The possibility of using liquid nitrogen as coolant re stimulated interest in power applications of supercon ductivity In this book an overview of the known high Te superconductors and their physical properties is presented Aspects related to conductor fabrication and high current applications are emphasised The material should be suitable for use in graduate level courses on superconductivity Researchers in the field may profit from the large number of tables and references describing its status at the end of 1997 An introduction to high To superconductivity must be based on the fundamental physical principles of normal state electrical conductivity and the well known characteristics of conventional superconductors In Chapter 2 this background is provided Crystal structures anisotropic properties and general trends of the critical temperatures of the cuprate superconductors are described in Chapters 3 and 4 The processing of superconductor powders addressed in Chapter 5 affects considerably the current carrying capacity of high T wires In Chapter 6 several fabrication techniques for superconducting wires are described In addition the factors limiting the transport critical currents of high Te wires are discussed

Fluorescent thermal imaging method for investigating transient effects in high-temperature superconductor tapes and coils Gyuráki, Roland, 2022-02-24 This work presents the development and application of high speed fluorescent thermal imaging for quench analysis in high temperature superconductors HTS Using a fluorescent coating with a temperature dependent light emission temperature changes can be calculated over 2D surfaces The technique uncovered peculiar transient effects in novel HTS tape architectures and also helped to verify and better understand hot spot development in both insulated and non insulated HTS wound pancake coils

Electronics,

Power Electronics, Optoelectronics, Microwaves, Electromagnetics, and Radar Richard C. Dorf, 2018-10-03 In two editions spanning more than a decade The Electrical Engineering Handbook stands as the definitive reference to the multidisciplinary field of electrical engineering Our knowledge continues to grow and so does the Handbook For the third edition it has expanded into a set of six books carefully focused on a specialized area or field of study Electronics Power Electronics Optoelectronics Microwaves Electromagnetics and Radar represents a concise yet definitive collection of key concepts models and equations in these areas thoughtfully gathered for convenient access Electronics Power Electronics Optoelectronics Microwaves Electromagnetics and Radar delves into the fields of electronics integrated circuits power electronics optoelectronics electromagnetics light waves and radar supplying all of the basic information required for a deep understanding of each area It also devotes a section to electrical effects and devices and explores the emerging fields of microlithography and power electronics Articles include defining terms references and sources of further information Encompassing the work of the world's foremost experts in their respective specialties Electronics Power Electronics Optoelectronics Microwaves Electromagnetics and Radar features the latest developments the broadest scope of coverage and new material in emerging areas

Introduction to Superconducting Circuits Alan M. Kadin, 1999 Superconductivity made accessible a unique introduction Does superconductivity have to be hard to understand No says Alan Kadin as he proceeds to make the field accessible to engineers applied physicists even undergraduate students in electrical engineering Setting advanced theories aside Dr Kadin uses simple circuit models to develop an understanding of the physics of superconductors then applies this knowledge to superconducting circuits and systems He covers cutting edge circuit applications and materials along with practical examples giving readers insight into the pros and cons of various superconductors and what superconductivity has to offer for different disciplines End of chapter problems as well as numerous conceptual line drawings circuit schematics and plots complement the following topics The central role of inductance and kinetic inductance Transmission line model for RF and dc properties Dual circuit transformations to follow vortex and fluxon motion A balanced coverage of low temperature and high temperature superconductors Both large scale power and small scale electronic applications Applications of superconducting devices to electromagnetic radiation detectors The use of SPICE to simulate Josephson junctions and circuits An Instructor's Manual presenting detailed solutions to all the problems in the book is available from the Wiley editorial department

Applied Superconductivity Rudolf Gross, Achim Marx, Frank Deppe, 2016-01-01 The title discusses mainly weak superconductivity in particular the foundations of Josephson effects and their applications in superconducting devices and circuits One of the most prominent topics in low temperature study Superconductivity is presented by the renowned scientist Rudolf Gross Director of the Walther Meissner Institute for Low Temperature Research in Garching Munich and his two fellow scientists

Electrical Engin Hdbk The Richard C. Dorf, 1993-04-03 A comprehensive source of electrical engineering information this text features a complete section devoted

to key mathematical formulae concepts definitions and derivatives It also provides complete descriptions of select US and international professional and academic societies **Discrete and Continuous Dynamical Systems** ,2002 Conference Proceedings ,1995 **Superconducting and Magnetic Device Development Using Oxide Materials** Catherine Ann Nordman,1995 **Millimeter Wavelength Superconducting Flux Flow Transistor Oscillator Design and Analysis** Joseph Patrick Burke,1993 *Space Technology and Applications International Forum--STAIF 2002* Mohamed S. El-Genk,2002 **1999 IEEE MTT-S International Microwave Symposium Digest** ,1999 *Experiments on Non-equilibrium Superconductor-normal Metal-superconductor Josephson Junctions* Michael S. Crosser,2005

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