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H. Koch H. Lübbig (Eds.)

Superconducting Devices and Their Applications



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Superconducting Devices And Their Applications Springer Proceedings In Physics Volume 64

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Superconducting Devices And Their Applications Springer Proceedings In Physics Volume 64:

Superconducting Devices and Their Applications Hans Koch, Heinz Lübbig, 2012-12-06 Since the discovery of high temperature superconductivity considerable progress has been made in research and development of superconductive electronic devices This fact is reflected by the large variety of contributions to the 4th International Conference on Superconducting and Quantum Effect Devices and their Applications SQUID 91 This comprehensive proceedings volume covers Josephson junctions SQUIDs radiation detectors flux flow transistors The main applications are contained in the chapters on biomagnetic instrumentation metrology and rf applications The purpose of this volume is to provide an up to date reference book on the status of this rapidly changing and promising field of electronic device research on the basis of low and high temperature materials

Advances in Cryogenic Engineering Materials Richard P. Reed, F.R. Fickett, Leonard T. Summers, M. Stieg, 2013-11-11 Proceedings of the Tenth International Cryogenic Materials Conference ICMC held in Albuquerque New Mexico July 12-16 1993

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 $\text{La}_{2-x}\text{Sr}_x\text{CuO}_x$ 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 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 $\text{YBa}_2\text{Cu}_3\text{O}_7$ 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

Single-Electron Tunneling and Mesoscopic Devices Hans Koch, K.v. Klitzing, Heinz Lübbig, 2012-12-06 Single electron tunneling SET and related phenomena have recently come to be considered as hot topics This also became apparent when we organized the 4th International Conference on Superconducting and Quantum Effect Devices and Their Applications SQUID 91 which was held

June 18 21 1991 in Berlin Germany Impressed by the number of contributions dedicated to the new physics of ultrasmall devices we deemed it appropriate to devote this volume of the Springer Series in Electronics and Photonics to these specialized proceedings The other contributions presented at SQUID 91 which are more conventional in character but nevertheless contain excitingly innovative results are published separately as Volume 64 of the series Springer Proceedings in Physics At first glance it seems strange that a conference abbreviated SQUID 91 should attract so many papers on non superconducting devices and in fact the first SQUID XX conferences dealt exclusively with the physics and technology of Josephson junctions SQUIDS and other superconducting devices and their applications However many concepts developed for superconducting devices like tunneling flux quantization and flux charge conjugation appeared to be suitable for ultrasmall non superconducting structures as well and many researchers in the field of superconducting devices extended their activities accordingly Thus the extension of the conference programme evolved quite informally Meanwhile the meetings established themselves as well known conference series tradition ally appreciated by the SQUID community for its balanced mixture of physics and technology review and preview SQUID XX became a kind of a trademark

The Seventh International Conference on Vibration Problems ICOVP 2005 Esin Inan,Ahmet Kiriş,2007-01-20 The Seventh International Conference on Vibration Problems ICOVP 2005 took place in Sile Campus of İsk University Istanbul Turkey between the dates 5 9 September 2005 First ICOVP was held during October 27 30 1990 at A C College Jalpaiguri under the co Chairmanship of two scientists namely Prof sor M M Banerjee from the host Institution and Professor P Biswas from the sister organization A C College of Commerce in the name of International Conference on Vibration Problems of Mathematics and Physics The title of the Conference was changed to the present one during the third conference The Conferences of these series are 1 ICOVP 1990 20 23 October 1990 A C College Jalpaiguri India 2 ICOVP 1993 4 7 November 1993 A C College Jalpaiguri India 3 ICOVP 1996 27 29 November 1996 University of North Bengal India 4 ICOVP 1999 27 30 November 1999 Jadavpur University West Bengal India 5 ICOVP 2001 8 10 October 2001 IMASH Moscow Russia 6 ICOVP 2003 8 12 September 2003 Tech Univ of Liberec Czech Republic 7 ICOVP 2005 5 9 September 2005 İsk University Sile Istanbul Turkey The General Lecturers of ICOVP 2005 have been personally invited by the International Scientific Committee which this time comprised the following members Nuri AKKAS Turkey Yalcın AKOZ Turkey Orhan AKSOGAN Turkey Fikret BALTA Turkey M M BANERJEE India Victor BIRMAN USA Paritosh BISWAS India Bikas K

Superconductive Devices and Circuits Robert A. Buhrman,1994

SQUID Sensors H. Weinstock,2012-12-06 This book will be of value to anyone who wishes to consider the use of SQUID based magnetic sensing for anyone of a number of practical applications The focus here is to examine in detail how SQUID technology is used and how the results of the measurements obtained can be interpreted to provide useful information in a variety of real world applications The concentration is on those areas that have received the most attention namely biomagnetism and nondestructive evaluation but the topics chosen include as well geophysics

underwater ordnance detection accelerometry and a few somewhat more exotic applications To provide a reasonable perspective an attempt has been made to consider competing technologies for most applications and in some cases to consider how SQUID based technology may be integrated with other technologies to provide an optimum total system configuration It is also the intention of the editor that this book will be of major value to those scientists and engineers who will be required to build both the essential components and complete cryogenic SQUID systems which will be utilized in the various applications presented Thus there is a comprehensive review of the principles of SQUID operation and a detailed exposition on the fabrication of high temperature superconducting HTS SQUIDs Although the market is currently dominated by low temperature superconducting L TS SQUIDs it is reasonably certain that in the near future HTS SQUIDs will take over in most situations

Handbook of Superconducting Materials David A. Cardwell, David S. Ginley, 2003 With the advent of High Temperature Superconductivity and the increasing reliability of fabrication techniques superconductor technology has moved firmly into the mainstream of academic and industrial research There is currently no single source of practical information giving guidance on which technique to use for any particular category of superconductor An increasing number of materials scientists and electrical engineers require easy access to practical information sensible advice and guidance on best practice and reliable proven fabrication and characterisation techniques The Handbook will be the definitive collection of material describing techniques for the fabrication and analysis of superconducting materials In addition to the descriptions of techniques authoritative discussions written by leading researchers will give guidance on the most appropriate technique for a particular situation Characterisation and measurement techniques will form an important part of the Handbook providing researchers with a standard reference for experimental techniques The tutorial style description of these techniques makes the Handbook particularly suitable for use by graduate students The Handbook will be supported by a comprehensive web site which will be updated with new data as it emerges The Handbook has six main sections

Fundamentals of Superconductivity characteristic properties elementary theory critical current of type II superconductors Processing bulk materials wires and tapes thick and thin films contact techniques Characterisation Techniques structure microstructure measurement and interpretation of electromagnetic properties measurement of physics properties Materials characteristic properties of low and high T_c materials Applications high current applications trapped flux devices high frequency devices Josephson junction device

Proceedings of the 13th General Conference of the Condensed Matter Division of the European Physical Society European Physical Society. Condensed Matter Division. General Conference, H. Hoffmann, 1993

Physics Letters, 1998 General physics atomic physics molecular physics and solid state physics
Directory of Published Proceedings, 1993 *Low-frequency Noise in High- T_c Superconductor Josephson Junctions, SQUIDs, and Magnetometers* Andrew Hostetler Miklich, 1994 **Industrial Ceramics**, 2001 **Physics Briefs**, 1993

The SQUID Handbook John Clarke, Alex I. Braginski, 2006-03-06 This two volume handbook offers a comprehensive and

well coordinated presentation of SQUIDS Superconducting Quantum Interference Devices including device fundamentals design technology system construction and multiple applications It is intended to bridge the gap between fundamentals and applications and will be a valuable textbook reference for graduate students and for professionals engaged in SQUID research and engineering It will also be of use to specialists in multiple fields of practical SQUID applications from human brain research and heart diagnostics to airplane and nuclear plant testing to prospecting for oil minerals and buried ordnance The first volume contains chapters presenting the theory of SQUIDS their fabrication from low and high temperature superconductors the necessary readout electronics and the design and performance of practical direct current dc and radio frequency rf SQUIDS This volume concludes with an overview of the most important SQUID system issues An appendix summarizes briefly the foundations of superconductivity that are necessary to understand SQUIDS A glossary and tables of units and constants are also included The second volume of the handbook will deal with applications of SQUIDS and SQUID systems

Subject Guide to Books in Print ,1993 Single Flux Quantum Integrated Circuit Design Gleb Krylov,Eby G. Friedman,2021-10-09 High efficiency large scale stationary computing systems supercomputers and data centers are becoming increasingly important due to the movement of data storage and processing onto remote cloud servers This book is dedicated to a technology particularly appropriate for this application superconductive electronics in particular rapid single flux quantum circuits The primary purpose of this book is to introduce and systematize recent developments in superconductive electronics into a cohesive whole to support the further development of large scale computing systems A brief background into the physics of superconductivity and the operation of common superconductive devices is provided followed by an introduction into different superconductive logic families including the logic gates interconnect and bias current distribution Synchronization fabrication and electronic design automation methodologies are presented reviewing both widely established concepts and techniques as well as recent approaches Issues related to memory synchronization bias networks and testability are described and models circuits algorithms and design methodologies are discussed and placed in context The aim of this book is to provide insight and engineering intuition into the design of large scale digital superconductive circuits and systems

Superconductivity - Physics and Devices ,2025-03-19 Since Heike Kamerlingh Onnes discovered superconductors in the early 20th century they have profoundly transformed human life Superconductors characterized by zero electrical resistance and perfect diamagnetism allowing them to expel external magnetic fields have enabled groundbreaking advancements in transportation healthcare and security This book offers a comprehensive exploration of superconductors beginning with the fundamental concepts of superconductivity and progressing to advanced principles and practical applications Whether you are new to the subject or an experienced professional this book provides valuable insights for readers at all levels

World Congress on Superconductivity Calvin G. Burnham,Kumar Krishen,1993 超伝導現象とその応用 (Japan),1900

The Enigmatic Realm of **Superconducting Devices And Their Applications Springer Proceedings In Physics Volume 64**: Unleashing the Language is Inner Magic

In a fast-paced digital era where connections and knowledge intertwine, the enigmatic realm of language reveals its inherent magic. Its capacity to stir emotions, ignite contemplation, and catalyze profound transformations is nothing short of extraordinary. Within the captivating pages of **Superconducting Devices And Their Applications Springer Proceedings In Physics Volume 64** a literary masterpiece penned by a renowned author, readers attempt a transformative journey, unlocking the secrets and untapped potential embedded within each word. In this evaluation, we shall explore the book's core themes, assess its distinct writing style, and delve into its lasting impact on the hearts and minds of those that partake in its reading experience.

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