



Superconducting Quantum Electronics

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Superconducting Quantum Electronics Volkmar Kose, 2012-12-06 With the surprising discovery of superconductivity at temperatures above 100 K this field was not only brought into the public eye but also stimulated research in universities scientific institutions and industry thus continuing the fascinating development which began with the discovery of the Josephson effect in the sixties Cryoelectronics has become a special branch of cryophysics and cryotechnics and today plays a prominent role whenever high resolution and precision measurements are required Motivated by this development seven years ago scientists working in cryoelectronics in the Federal Republic of Germany felt the necessity for regular meetings allowing a free exchange of ideas and results achieved Seminars under the title of Kryoelektronische Bauelemente were held for the first time at the Physikalisch Technische Bundesanstalt in Braunschweig in 1982 on the occasion of the 100th anniversary of the birth of Walther Meißner a pioneer in superconductivity Since then meetings have been held every year at different venues in Germany It is now felt that the status of this field necessitates a review of the results of the past a description of the current state of the art and a discussion of future perspectives This book entitled SUPERCONDUCTING QUANTUM ELECTRONICS is a collection of invited lectures and contributions which will inform the reader on the most interesting problems involving fundamentals sensitive detectors and precision metrology being studied by different groups

Superconducting Quantum Electronics M Albrecht, H Bachmair, G Brunk, 1989-10-16 **Superconducting Quantum Electronics** V. Kose, *Quantum Computing with Superconducting Electronics*, 1998 An implementation of a quantum computer using superconducting electronics has been proposed and studied A single Josephson junction superconducting quantum interference device SQUID may serve as a suitable two state quantum system to be used as the qubits of a possible quantum computer The quantum states of the superconducting qubits may be manipulated by single flux quantum pulses created and controlled by other on chip superconducting circuitry Gates to allow logical interactions of qubits have also been conceptualized The parameters of the qubit SQUIDs and other associated circuitry were found to be within current technological constraints and a first experiment to demonstrate quantum coherence in a superconducting qubit was designed *Time Dependent Superconductivity and Superconducting Quantum Electronics* D. J. Scalapino, CALIFORNIA UNIV SANTA BARBARA., 1975 The report briefly describes the author's research on time dependent superconductivity fluctuations in Josephson junctions and point contacts current flow across normal superconducting interfaces transport properties in laser irradiated superconductors and superconductivity in granular arrays This report also includes some comments concerning a new area of research which was explored highly anisotropic materials [Electron Correlation in New Materials and Nanosystems](#) Kurt Scharnberg, Sergei Kruchinin, 2007-05-24 The articles collected in this book cover a wide range of materials with extraordinary superconducting and magnetic properties For many of the materials studied strong electronic correlations provide a link between these two phenomena which were long thought to be highly

antagonistic The book reports both the progress in our understanding of fundamental physical processes and the advances made towards the development of devices **Progress in Quantum Electronics** John Howard Sanders,S. Stenholm,1977

Beyond-CMOS Alessandro Cresti,2023-07-19 Recent advances in physics material sciences and technology have allowed the rise of new paradigms with bright prospects for digital electronics going beyond the reach of Moore s law which details the scaling limit of electronic devices in terms of size and power This book presents original and innovative topics in the field of beyond CMOS electronics ranging from steep slope devices and molecular electronics to spintronics valleytronics superconductivity and optical chips Written by globally recognized leading research experts each chapter of this book will provide an introductory overview of their topic and illustrate the state of the art and future challenges Aimed not only at students and those new to this field but also at well experienced researchers Beyond CMOS provides extremely clear and exciting perspectives about the technology of tomorrow and is thus an effective tool for understanding and developing new ideas materials and architectures **1968 International Quantum Electronics Conference** ,1968 [Library of](#)

[Congress Subject Headings](#) Library of Congress,2001 **Quantum Computation with Superconducting Quantum Devices** ,2008 This project has experimentally characterized the coherent quantum nature of the superconducting persistent current qubits which were fabricated in the trilayer niobium technology The quantum levels of these qubits have been mapped out using both standard microwave frequency spectroscopy as well as a new technique of amplitude spectroscopy Important to the future implementation of these qubits for quantum computing applications is the demonstration of microwave sideband cooling of the qubits as well as a resonant read out scheme In addition to characterizing the quantum nature of a single qubit this work has also explored the use of Rapid Single Flux superconducting circuits to rapidly control the qubit system **The New Superconducting Electronics** H. Weinstock,Richard W. Ralston,2012-10-14 This volume is based on the proceedings of the NATO sponsored Advanced Studies Institute ASn on The New Superconducting Electronics held 9 20 August 1992 in Waterville Valley New Hampshire USA The contents herein are intended to provide an update to an earlier volume on the same subject based on a NATO ASI held in 1988 Four years seems a relatively short time interval and our title itself featuring The New Superconducting Electronics may appear somewhat pretentious Nevertheless we feel strongly that the ASI fostered a timely reexamination of the technical progress and application potential of this rapid paced field There are indeed many new avenues for technological innovation which were not envisioned or considered possible four years ago The greatest advances by far have occurred with regard to oxide superconductors the so called high transition temperature superconductors known in short as HTS These advances are mainly in the ability to fabricate both 1 high quality relatively large area films for microwave filters and 2 multilayer device structures principally superconducting normal superconducting SNS Josephson junctions for superconducting quantum interference device SQUID magnetometers Additionally we have seen the invention and development of the flux flow transistor a planar three terminal device During the

earlier ASI only the very first HTS films with adequate critical current density had just been fabricated and these were of limited area and had high resistance for microwave current

Handbook of Superconductivity David A. Cardwell, David C. Larbalestier, Aleksander Braginski, 2022-07-05 This is the last of three volumes of the extensively revised and updated second edition of the Handbook of Superconductivity The past twenty years have seen rapid progress in superconducting materials which exhibit one of the most remarkable physical states of matter ever to be discovered Superconductivity brings quantum mechanics to the scale of the everyday world Viable applications of superconductors rely fundamentally on an understanding of these intriguing phenomena and the availability of a range of materials with bespoke properties to meet practical needs While the first volume covers fundamentals and various classes of materials the second addresses processing of these into various shapes and configurations needed for applications and ends with chapters on refrigeration methods necessary to attain the superconducting state and the desired performance This third volume starts with a wide range of methods permitting one to characterize both the materials and various end products of processing Subsequently diverse classes of both large scale and electronic applications are described Volume 3 ends with a glossary relevant to all three volumes

Key Features Covers the depth and breadth of the field Includes contributions from leading academics and industry professionals across the world Provides hands on familiarity with the characterization methods and offers descriptions of representative examples of practical applications A comprehensive reference the handbook is suitable for both graduate students and practitioners in experimental physics materials science and multiple engineering disciplines including electronic and electrical chemical mechanical metallurgy and others

Library of Congress Subject Headings Library of Congress. Cataloging Policy and Support Office, 2007

IEICE Transactions on Electronics, 1997

Bit Errors and Yield Optimization in Superconducting Digital Single-flux-quantum Electronics Quentin Paul Herr, 1997

Electronic Properties, Instrumentation, and Measurement K. D. Timmerhaus, W. J. O'Sullivan, E. F. Hammel, 1974

INIS Atomindex, 1985

Shortcut to Superconductivity Armen Gulian, 2020-07-11 This accessible textbook offers a novel concept led approach to superconducting electronics using the COMSOL Multiphysics software to help describe fundamental principles in an intuitive manner Based on a course taught by the author and aimed primarily at engineering students the book explains concepts effectively and efficiently uncovering the shortcut to understanding each topic enabling readers to quickly grasp the underlying essence The book is divided into two main parts the first part provides a general introduction to key topics encountered in superconductivity illustrated using COMSOL simulations based on time dependent Ginzburg Landau equations and avoiding any deeply mathematical derivations It includes numerous worked examples and problem sets with tips and solutions The second part of the book is more conventional in nature providing detailed derivations of the basic equations from first principles This part covers more advanced topics including the BCS Gor kov Eliashberg approach to equilibrium properties of superconductors the derivation of kinetic equations for nonequilibrium

superconductors and the derivation of time dependent Ginzburg Landau equations used as the basis for COMSOL modeling in the first part Supported throughout by an extensive library of COMSOL Multiphysics animations the book serves as a uniquely accessible introduction to the field for engineers and others with a less rigorous background in physics and mathematics However it also features more detailed mathematical background for those wishing to delve further into the subject *Physics Briefs* ,1993

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Table of Contents Superconducting Quantum Electronics

1. Understanding the eBook Superconducting Quantum Electronics
 - The Rise of Digital Reading Superconducting Quantum Electronics
 - Advantages of eBooks Over Traditional Books
2. Identifying Superconducting Quantum Electronics
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Superconducting Quantum Electronics
 - User-Friendly Interface
4. Exploring eBook Recommendations from Superconducting Quantum Electronics
 - Personalized Recommendations
 - Superconducting Quantum Electronics User Reviews and Ratings
 - Superconducting Quantum Electronics and Bestseller Lists
5. Accessing Superconducting Quantum Electronics Free and Paid eBooks
 - Superconducting Quantum Electronics Public Domain eBooks
 - Superconducting Quantum Electronics eBook Subscription Services
 - Superconducting Quantum Electronics Budget-Friendly Options
6. Navigating Superconducting Quantum Electronics eBook Formats
 - ePub, PDF, MOBI, and More
 - Superconducting Quantum Electronics Compatibility with Devices
 - Superconducting Quantum Electronics Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Superconducting Quantum Electronics
 - Highlighting and Note-Taking Superconducting Quantum Electronics
 - Interactive Elements Superconducting Quantum Electronics
8. Staying Engaged with Superconducting Quantum Electronics

- Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Superconducting Quantum Electronics
9. Balancing eBooks and Physical Books Superconducting Quantum Electronics
- Benefits of a Digital Library
 - Creating a Diverse Reading Collection Superconducting Quantum Electronics
10. Overcoming Reading Challenges
- Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Superconducting Quantum Electronics
- Setting Reading Goals Superconducting Quantum Electronics
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Superconducting Quantum Electronics
- Fact-Checking eBook Content of Superconducting Quantum Electronics
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning
- Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
14. Embracing eBook Trends
- Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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