

Volkmar Koše (Ed.)

Superconducting Quantum Electronics



Springer-Verlag

Superconducting Quantum Electronics

**Aleksandr S. Davydov, Vadim M.
Loktev**



Superconducting Quantum Electronics:

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 V. Kose, Superconducting Quantum Electronics M Albrecht, H Bachmair, G Brunk, 1989-10-16 **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 Beyond-CMOS Alessandro Cresti, 2023-08-22 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 *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 **Progress in Quantum Electronics** John Howard Sanders,S. Stenholm,1977 **Nuclear Science Abstracts** ,1975 *Superconductivity* Kristian Fossheim,Asle Sudboe,2005-09-01 Superconductivity Physics and Applications brings together major developments that have occurred within the field over the past twenty years Taking a truly modern approach to the subject the authors provide an interesting and accessible introduction Brings a fresh approach to the physics of superconductivity based both on the well established and convergent picture for most low Tc superconductors provided by the BCS theory at the microscopic level and London and Ginzburg Landau theories at the phenomenological level as well as on experiences gathered in high Tc research in recent years Includes end of chapter problems and numerous relevant examples Features brief interviews with key researchers in the field A prominent feature of the book is the use of SI units throughout in contrast to many of the current textbooks on the subject which tend to use cgs units and are considered to be outdated Library of Congress Subject Headings Library of Congress. Cataloging Policy and Support Office,2009 **Library of Congress Subject Headings** Library of Congress,

Superconductivity Reinhold Kleiner,Werner Buckel,2016-03-16 Superconductivity The third edition of this proven text has been developed further in both scope and scale to reflect the potential for superconductivity in power engineering to increase efficiency in electricity transmission or engines The landmark reference remains a comprehensive introduction to the field covering every aspect from fundamentals to applications and presenting the latest developments in organic superconductors superconducting interfaces quantum coherence and applications in medicine and industry Due to its precise language and numerous explanatory illustrations it is suitable as an introductory textbook with the level rising smoothly from chapter to chapter such that readers can build on their newly acquired knowledge The authors cover basic properties of superconductors and discuss stability and different material groups with reference to the latest and most promising applications devoting the last third of the book to applications in power engineering medicine and low temperature physics An extensive list of more than 350 references provides an overview of the most important publications on the topic A unique

and essential guide for students in physics and engineering as well as a reference for more advanced researchers and young professionals *ERDA Energy Research Abstracts* United States. Energy Research and Development Administration, 1976

Applied superconductivity Vernon Newhouse, 2012-12-02 Applied Superconductivity Volume 1 serves as a reference material to existing superconductivity techniques and a guide to future research This book deals with electronic application as well as radiation detection in superconducting films Organized into five chapters this volume begins with an overview of superconductivity particularly the superconducting elements that exhibit an intrinsic quantum electronic behavior This book then discusses the critical values of the parameters of all superconductive materials which include the magnetic field current density and temperature Other chapters examine the dynamic and static characteristics of several bolometers This text also compares the sensitivity of the nonthermal current mode with other wavelength detectors The final chapter explores the practical thermodynamics of refrigeration and low temperature refrigeration techniques This book is intended for those seeking to enrich their background in the physics of superconductivity Students and researchers in any branch of physics and engineering will find this book extremely useful **High-Tc Superconductivity** Aleksandr S. Davydov, Vadim M.

Loktev, 2012-12-06 High Tc Superconductivity is based on a meeting held in Kiev and contains contributions discussing the most recent achievements in this field The book includes reviews and original papers covering theoretical and experimental aspects of the subject Keywords electronic and magnetic properties metallization processes emission and optic spectra lavitation pinning frustration and fluctuations thin films A Dictionary of Physics Richard Rennie, Jonathan Law, 2019-01-17 Now with over 4 000 entries this new eighth edition has been fully updated to reflect progress in physics and related fields It sees expansion to the areas of cosmology astrophysics condensed matter quantum technology and nanotechnology with 125 new entries including Deep Underground Neutrino Experiment kilonova leptoquark and muscovium The dictionary s range of appendices updated for the new edition includes the periodic table the electromagnetic spectrum and a detailed chronology of key dates 15 new diagrams add to the clarity and accessibility of the text with 150 line drawings tables and graphs in total and many entries contain recommended web links This popular dictionary remains the most up to date of its kind the essential introductory reference tool for students encountering physics terms and concepts as well as for professionals and anyone with an interest in the subject **The Physics of Superconductors** V.V. Schmidt, 2013-03-09 The author of this

book Prof Vadim Vasilievich Schmidt was known in the West as Russian Schmidt Being a talented theoretician and at the same time heading an experimental laboratory in Chernogolovka Vadim Schmidt had a unique talent for explaining complicated physical models and ideas in a simple way One of his favorite sayings was physics is a verbal science The book is based on his introductory course on superconductivity It was published in Russian in 1982 and very soon became undoubtedly the most popular Russian textbook on the physics of superconductors Without losing its generality and depth the book presents key aspects of superconductivity in a very clear and logically structured form As the author said in his pref

ace to the Russian edition he tried to avoid situations when the words it is easy to show conceal tedious and bulky computations In spite of its relatively small volume the book gives a broad overview and covers the major topics of superconductivity Well selected examples are clearly described and help the reader to understand the ideas presented The book even allows an inexperienced reader to quickly get a grasp of a topic Vadim Schmidt was born in 1927 in Moscow His father was a well known politician and the family did not escape the purges of Stalin's time *Microcircuit Reliability*

Bibliography, 1978 **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

Unveiling the Power of Verbal Art: An Psychological Sojourn through **Superconducting Quantum Electronics**

In a global inundated with monitors and the cacophony of fast interaction, the profound power and psychological resonance of verbal artistry often disappear into obscurity, eclipsed by the continuous onslaught of noise and distractions. However, set within the musical pages of **Superconducting Quantum Electronics**, a charming work of literary brilliance that pulses with natural thoughts, lies an memorable trip waiting to be embarked upon. Penned by way of a virtuoso wordsmith, that mesmerizing opus guides visitors on a psychological odyssey, delicately exposing the latent potential and profound impact stuck within the elaborate internet of language. Within the heart-wrenching expanse of the evocative analysis, we will embark upon an introspective exploration of the book is key styles, dissect their captivating publishing type, and immerse ourselves in the indelible impact it leaves upon the depths of readers souls.

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