

Volkmar Koše (Ed.)

Superconducting Quantum Electronics



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Superconducting Quantum Electronics

Sasha Hu



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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 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

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 **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 **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

Nuclear Science Abstracts,1976-04 **100 Years of Superconductivity** Horst Rogalla,Peter H. Kes,2011-11-11 Even a hundred years after its discovery superconductivity continues to bring us new surprises from superconducting magnets used in MRI to quantum detectors in electronics 100 Years of Superconductivity presents a comprehensive collection of topics on nearly all the subdisciplines of superconductivity Tracing the historical developments in supe

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