

Quantum Science and Technology

Robert H. Hadfield
Göran Johansson *Editors*

Superconducting Devices in Quantum Optics

 Springer

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Knehr, Emanuel Marius



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Superconducting Devices in Quantum Optics Robert Hadfield, Göran Johansson, 2016-02-29 This book presents the basics and applications of superconducting devices in quantum optics Over the past decade superconducting devices have risen to prominence in the arena of quantum optics and quantum information processing Superconducting detectors provide unparalleled performance for the detection of infrared photons in quantum cryptography enable fundamental advances in quantum optics and provide a direct route to on chip optical quantum information processing Superconducting circuits based on Josephson junctions provide a blueprint for scalable quantum information processing as well as opening up a new regime for quantum optics at microwave wavelengths The new field of quantum acoustics allows the state of a superconducting qubit to be transmitted as a phonon excitation This volume edited by two leading researchers provides a timely compilation of contributions from top groups worldwide across this dynamic field anticipating future advances in this domain Principles and Methods of Quantum Information Technologies Yoshihisa Yamamoto, Kouichi Semba, 2015-12-30 This book presents the research and development related results of the FIRST Quantum Information Processing Project which was conducted from 2010 to 2014 with the support of the Council for Science Technology and Innovation of the Cabinet Office of the Government of Japan The project supported 33 research groups and explored five areas quantum communication quantum metrology and sensing coherent computing quantum simulation and quantum computing The book is divided into seven main sections Parts I through V which consist of twenty chapters focus on the system and architectural aspects of quantum information technologies while Parts VI and VII which consist of eight chapters discuss the superconducting quantum circuit semiconductor spin and molecular spin technologies Readers will be introduced to new quantum computing schemes such as quantum annealing machines and coherent Ising machines which have now arisen as alternatives to standard quantum computers and are designed to successfully address NP hard NP complete combinatorial optimization problems which are ubiquitous and relevant in our modern life The book offers a balanced mix of theory based and experimentation based chapters written by leading researchers Extensive information is provided on Quantum simulation which focuses on the implementation of various many body Hamiltonians in a well controlled physical system Quantum key distribution Quantum repeaters and quantum teleportation which are indispensable technologies for building quantum networks with various advanced applications and require far more sophisticated experimental techniques to implement Technology and readout for scaling up superconducting nanowire single-photon detectors Knehr, Emanuel Marius, 2023-03-02 This work presents three advances to scale SNSPDs from few pixel devices to large detector arrays atomic layer deposition for the fabrication of uniform superconducting niobium nitride films of few nanometer thickness a frequency multiplexing scheme to operate multiple detectors with a reduced number of lines and the integration of SNSPDs with free form polymer structures to achieve efficient optical coupling onto the active area of the detectors Quantum Information and Quantum Optics with

Superconducting Circuits Juan José García Ripoll, 2022-08-18 Comprehensive introduction to the theory of superconducting circuits and their application in quantum computing and simulation

Introduction to Quantum Science and Technology David S. Simon, 2025-03-17 This textbook serves as a comprehensive introduction to quantum technology for advanced undergraduate and beginning graduate students in physics and engineering. It provides readers with an in-depth overview of the wide range of quantum technology applications from more well-known areas of quantum computing and quantum cryptography to lesser-known applications such as quantum communication, quantum assisted measurement and sensing, and quantum microscopy. This book only assumes that the reader has had the standard courses in quantum mechanics and electromagnetism that are normally taken by physics majors during their sophomore or junior years. The overall structure of this textbook is divided into four parts. Part I covers background material in elementary quantum mechanics, electromagnetism, optics, solid state physics, and other areas. Since the quantum states required for applications can exist in many types of physical systems, a broad background in many areas of physics is needed. This part of the book aims to ensure that all students have the necessary prerequisites and to fill any gaps in their prior backgrounds. Part II covers additional topics in quantum mechanics beyond the basics. This includes topics such as interference of quantum states, unusual quantum effects that can be useful for applications, and the quantification of the amount of information carried by a quantum state. Part III is the heart of the book, discussing applications of the material from the previous chapters to real-world problems such as high-precision measurement, high-resolution microscopy, quantum cryptography, and quantum information processing. Part IV covers more practical aspects, discussing detectors, light sources, atomic systems, and other topics that are essential for experimental implementation, applications that were described from a more theoretical viewpoint in Part III. Each chapter also contains worked examples, additional problems, as well as supplementary highlighted boxes containing interesting applications, historical asides, advanced topics, or recent cutting-edge developments. This self-contained textbook provides a foundation for undergraduates that will prepare them to immediately enter quantum-based graduate research or to give them a head start when seeking employment in quantum-related industries.

Exotic States in Quantum Nanostructures Sarben Sarkar, 2013-11-11 Mesoscopic physics has made great strides in the last few years. It is an area of research that is attractive to many graduate students of theoretical condensed matter physics. The techniques that are needed to understand it go beyond the conventional perturbative approaches that still form the bulk of the graduate lectures that are given to students. Even when the non-perturbative techniques are presented, they often are presented within an abstract context. It is important to have lectures given by experts in the field which present both theory and experiment in an illuminating and inspiring way so that the impact of new methodology on novel physics is clear. It is an apt time to have such a volume since the field has reached a level of maturity. The pedagogical nature of the articles and the variety of topics makes it an important resource for newcomers to the field. The topics range from the newly emerging area of quantum

computers and quantum information using Josephson junctions to the formal mathematical methods of conformal field theory which are applied to the understanding of Luttinger liquids Electrons which interact strongly can give rise to non trivial ground states such as superconductivity quantum Hall states and magnetism Both their theory and application are discussed in a pedagogical way for quantum information in mesoscopic superconducting devices skyrmions and magnetism in two dimensional electron gases transport in quantum wires metal insulator transitions and spin electronics Experimental Quantum Computation and Information Francesco De Martini, C. Monroe, Christopher Monroe, Società italiana di fisica, 2002 This Fermi Summer School of Physics on Experimental Quantum Information and Computing represents a primer on an expanding new area of physics In this part the interest in quantum information QI science is due to the discovery that a computer operating on quantum mechanical principles can solve certain important computational problems exponentially faster than any conceivable classical computer But this interest is also due to the interdisciplinary nature of the field the rapid growth is attributable in part to the stimulating confluence of researchers and ideas from physics chemistry mathematics information theory and computer science

An Assessment of the National Institute of Standards and Technology Physical Measurement Laboratory National Academies of Sciences, Engineering, and Medicine, Division on Engineering and Physical Sciences, Laboratory Assessments Board, Committee on NIST Technical Programs, Panel on Review of the Physical Measurement Laboratory at the National Institute of Standards and Technology, 2016-05-01 The Physical Measurement Laboratory PML at the National Institute of Standards and Technology NIST is dedicated to three fundamental and complementary tasks 1 increase the accuracy of our knowledge of the physical parameters that are the foundation of our technology driven society 2 disseminate technologies by which these physical parameters can be accessed in a standardized way by the stakeholders and 3 conduct research at both fundamental and applied levels to provide knowledge that may eventually lead to advances in measurement approaches and standards This report assesses the scientific and technical work performed by the PML and identifies salient examples of accomplishments challenges and opportunities for improvement for each of its nine divisions

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

Superconductivity Harikumar V T, 2025-10-24

Superconductivity From Theory to Practical Devices is a comprehensive guide that explores the fascinating world of superconductivity from its theoretical foundations to its diverse applications in practical devices. Written by experts in the field, this book offers a detailed and accessible overview of the principles, advancements, challenges, and future directions of superconductivity technology. The book begins with an introduction to the fundamental concepts of superconductivity, including the historical evolution of the field and key theoretical frameworks such as the BCS theory. Readers will gain insights into the physics behind superconductivity, the mechanisms that drive this phenomenon, and the types of superconductors, including low temperature and high temperature superconductors. As the journey continues, the book delves into the practical applications of superconductivity across various industries and technologies. From energy transmission systems and medical imaging devices to quantum computing and magnetic levitation technologies, each chapter explores the impact of superconductivity on modern society and its potential to revolutionize existing paradigms. The book also addresses the challenges and future directions in superconductivity research, highlighting areas such as materials discovery, coherence in quantum systems, cryogenic cooling infrastructure, and interdisciplinary collaborations. Readers will gain a comprehensive understanding of the ongoing efforts to overcome barriers and unlock the full potential of superconductivity in driving technological innovations and scientific discoveries. Whether you are a student, researcher, engineer, or enthusiast interested in the cutting edge advancements of superconductivity, this book serves as an invaluable resource. Packed with in-depth explanations, illustrations, case studies, and discussions on emerging trends, Superconductivity From Theory to Practical Devices offers a holistic perspective on one of the most fascinating phenomena in physics and its transformative impact on the world.

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