



REALIZING CONTROLLABLE QUANTUM STATES

Mesoscopic Superconductivity
and Spintronics

In the light of quantum computation

Editors

Hideaki Takayanagi
Iusaku Nitta

Realizing Controllable Quantum States

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Realizing Controllable Quantum States:

Realizing Controllable Quantum States - Proceedings Of The International Symposium On Mesoscopic Superconductivity And Spintronics - In The Light Of Quantum Computation Junsaku Nitta,Hideaki

Takayanagi,2005-08-02 This volume is a collection of papers from the third meeting of the international symposium on mesoscopic superconductivity and spintronics Research on quantum information technology has advanced a great deal since the previous meeting Mesoscopic physics such as spins in nano scale semiconductor structures micro fabricated superconducting junctions and extraordinary metal contacts have now been not only theoretically but also experimentally established as important solid state elements of quantum information devices The book also contains some papers on information theory from the viewpoint of quantum algorithms indicating that further collaboration between physics and computer science promises to produce fruitful results in quantum information technology Controllable Quantum States

Hideaki Takayanagi,2008 This volume is a collection of papers from the fourth meeting of the International Symposium on Mesoscopic Superconductivity and Spintronics held at NTT Atsugi Japan Research in these fields has advanced a great deal since the previous meeting largely because these fields have drawn much attention from the viewpoint of new quantum phenomena and quantum information technology Mesoscopic superconductivity has been developed in new fields such as a ferromagnet superconductor junction the proximity effect in unconventional superconductors macroscopic quantum tunneling in high T_c superconductors quantum modulation of superconducting junctions and superconducting quantum bits The book also covers transport and spins in nano scale semiconductor structures such as quantum dots and wires quantum interference and coherence and order in exotic materials and some papers on quantum algorithm This book adequately provides an overview of recent progress in mesoscopic superconductivity *Towards the Controllable Quantum States*

Hideaki Takayanagi,Junsaku Nitta,2003 The realizations of physical systems whose quantum states can be directly manipulated have been pursued for experiments on fundamental problems in quantum mechanics and implementations of quantum information devices Micro fabricated superconducting systems and electronic spins are among the most promising candidates This book contains the newest and most advanced research reports on such materials called Mesoscopic Superconductivity and Spintronics The former includes superconductor semiconductor hybrid systems very small Josephson junctions and micron size SQUIDS The latter includes the control of spin transports in semiconductor heterostructures nano scale quantum dots and spin injections Superconductor ferromagnetic metal hybrid structures are covered by both of the topics The proceedings have been selected for coverage in Index to Scientific Technical Proceedings ISTP CDRom version ISI Proceedings Advanced Quantum Communications Sandor Imre,Laszlo Gyongyosi,2012-11-27 The book provides an overview of the most advanced quantum informational geometric techniques which can help quantum communication theorists analyze quantum channels such as security or additivity properties Each section addresses an area of major

research of quantum information theory and quantum communication networks The authors present the fundamental theoretical results of quantum information theory while also presenting the details of advanced quantum communication protocols with clear mathematical and information theoretical background This book bridges the gap between quantum physics quantum information theory and practical engineering *Informatics in Control, Automation and Robotics* Honghua Tan, 2012-02-01 Session 1 includes 109 papers selected from 2011 3rd International Asia Conference on Informatics in Control Automation and Robotics CAR 2011 held on December 24 25 2011 Shenzhen China This session will act as an international forum for researchers and practitioners interested in the advances in and applications of Intelligent Control Systems It is an opportunity to present and observe the latest research results and ideas in these areas Intelligent control is a rapidly developing complex and challenging field of increasing practical importance and still greater potential Its applications have a solid core in robotics and mechatronics but branch out into areas as diverse as process control automotive industry medical equipment renewable energy and air conditioning So this session will aim to strengthen relationships between industry research laboratories and universities All papers published in session 1 will be peer evaluated by at least two conference reviewers Acceptance will be based primarily on originality and contribution *Introduction to Spintronics* Supriyo Bandyopadhyay, Marc Cahay, 2015-09-18 Introduction to Spintronics provides an accessible organized and progressive presentation of the quantum mechanical concept of spin and the technology of using it to store process and communicate information Fully updated and expanded to 18 chapters featuring many new drill problems this edition reflects the explosion of study in spin related physics addressing seven important physical phenomena with spintronic device applications It discusses spintronics without magnetism which allows one to manipulate spin currents by purely electrical means It explores lateral spin orbit interaction and its many nuances as well as the possibility to implement spin polarizers and analyzers using quantum point contacts It also introduces the concept of single domain nanomagnet based computing

Assessment of the Physical Sciences Directorate at the Army Research Office National Academies of Sciences, Engineering, and Medicine, Division on Engineering and Physical Sciences, Laboratory Assessments Board, Army Research Laboratory Technical Assessment Board, Panel on Review of Extramural Basic Research at the Army Research Laboratory, 2020-07-17 This report summarizes the 2019 findings of the Panel on Review of Extramural Basic Research at the Army Research Laboratory which reviewed the programs at the Army Research Office's Physical Sciences Directorate *A Controlled Phase Gate Between a Single Atom and an Optical Photon* Andreas Reiserer, 2015-11-14 This thesis reports on major steps towards the realization of scalable quantum networks It addresses the experimental implementation of a deterministic interaction mechanism between flying optical photons and a single trapped atom In particular it demonstrates the nondestructive detection of an optical photon To this end single rubidium atoms are trapped in a three dimensional optical lattice at the center of an optical cavity in the strong coupling regime Full control over the atomic state its position its

motion and its electronic state is achieved with laser beams applied along the resonator and from the side. When faint laser pulses are reflected from the resonator, the combined atom-photon state acquires a state-dependent phase shift. In a first series of experiments, this is employed to nondestructively detect optical photons by measuring the atomic state after the reflection process. Then quantum bits are encoded in the polarization of the laser pulse and in the Zeeman state of the atom. The state-dependent phase shift mediates a deterministic universal quantum gate between the atom and one or two successively reflected photons, which is used to generate entangled atom-photon-atom-photon-photon and photon-photon states out of separable input states. *Foundations of Quantum Mechanics in the Light of New Technology* Sachio

Ishioka, 2009. This book is the proceedings of the 9th International Symposium on Foundations of Quantum Mechanics in the Light of New Technology ISQMOCOTOKYO 08, which aims to link the recent advances in technology with fundamental problems in quantum mechanics. It also discusses fundamental problems and issues in quantum physics and places a special emphasis on OC Quantum Coherence and Decoherence. The proceedings included a special lecture by Prof. C. N. Yang, OC Pseudopotential Method in Cold Atom Research, and 75 refereed papers covering the wide range of quantum physics: cold atoms and molecules, spin Hall effect and anomalous Hall effect, magnetic domain wall dynamics and spin-related phenomena, Dirac fermions in condensed matter, quantum dot systems, entanglement and quantum information processing, qubit manipulations, mechanical properties of confined geometry, precise measurements, novel properties of nano systems, and fundamental problems in quantum physics. The book will not only serve as a good reference for experts on quantum coherence and decoherence but also as an introduction for newcomers to this field. *Soft Computing in Chemical and Physical Sciences* Kanchan Sarkar, Sankar Prasad Bhattacharyya, 2017-11-06. This book can be regarded as soft computing for physicists and chemists self-taught. It prepares the readers with a solid background of soft computing and how to adapt soft computing techniques to problem solving in physical and chemical research. Soft computing methods have been little explored by researchers in physical and chemical sciences primarily because of the absence of books that bridge the gap between the traditional computing paradigm pursued by researchers in science and the new soft computing paradigm that has emerged in computer science. This book is the interface between these primary sources and researchers in physics and chemistry.

Reviewing **Realizing Controllable Quantum States**: Unlocking the Spellbinding Force of Linguistics

In a fast-paced world fueled by information and interconnectivity, the spellbinding force of linguistics has acquired newfound prominence. Its capacity to evoke emotions, stimulate contemplation, and stimulate metamorphosis is really astonishing. Within the pages of "**Realizing Controllable Quantum States**," an enthralling opus penned by a highly acclaimed wordsmith, readers set about an immersive expedition to unravel the intricate significance of language and its indelible imprint on our lives. Throughout this assessment, we shall delve in to the book is central motifs, appraise its distinctive narrative style, and gauge its overarching influence on the minds of its readers.

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