

Quantum Computation and Quantum Communication

Theory and Experiments

Mladen Pavičić

 Springer

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Yu Kiang Leong



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Quantum Computation and Quantum Communication: Mladen Pavicic, 2007-01-15 The attraction of quantum computation and quantum communication theory and experiments lies in the fact that we engineer both them themselves and the quantum systems they treat This approach has turned out to be very resilient Driven by the final goal of calculating exponentially faster and communicating infinitely more securely than we do today as soon as we encounter a limitation in either a theory or experiment a new idea around the no go emerges As soon as the decoherence demon threatened the first computation models quantum error correction theory was formulated and applied not only to computation theory but also to communication theory to make it unconditionally secure As soon as liquid state nuclear magnetic resonance experiments started to approach their limits solid based nuclear spin experiments the Kane computer came in As soon as it was proved that it is theoretically impossible to completely distinguish photon Bell states three new approaches appeared hyperentanglement the use of continuous variables and the Knill Laflamme Milburn proposal There are many more such examples What facilitated all these breakthroughs is the fact that at the present stage of development of quantum computation and communication we deal with elementary quantum systems consisting of several two level systems The complexity of handling and controlling such simple systems in a laboratory has turned out to be tremendous but the basic physical models we follow and calculate for the systems themselves are not equally intricate *Quantum Computation And Quantum Communication: Theory And Experiment* Pavicic Mladen, 2007-07-01

Quantum Communication, Computing, and Measurement 2 Prem Kumar, G. Mauro D'Ariano, Osamu Hirota, 2007-05-08 Based on the Fourth International Conference on Quantum Communication Measurement and Computing this volume brings together scientists working in the interdisciplinary fields of quantum communication science and technology Topics include quantum information theory quantum computing stochastic processes and filtering and quantum measurement theory **Quantum Information** Gernot Alber, Dr Thomas Beth, Michal Horodecki, 2014-01-15

Quantum Computing Joachim Stolze, Dieter Suter, 2008-09-26 The result of a lecture series this textbook is oriented towards students and newcomers to the field and discusses theoretical foundations as well as experimental realizations in detail The authors are experienced teachers and have tailored this book to the needs of students They present the basics of quantum communication and quantum information processing leading readers to modern technical implementations In addition they discuss errors and decoherence as well as methods of avoiding and correcting them **Quantum Information** Gernot Alber, 2001-06-06 A self contained introduction to the basic theoretical concepts experimental techniques and recent advances in the fields of quantum communication quantum information and quantum computation The introductory and self contained character of the contributions should make this book particularly attractive to students and active researchers in physics and computer science who want to become acquainted with the underlying basic ideas and recent advances in the rapidly evolving field of quantum information

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put a cultural face to an intellectual endeavor that is often perceived as dry and austere by the uninitiated They should also interest those who are intrigued by the influence of the environment on the creative spirit and in particular those who are interested in the psychology and history of ideas Theory of Quantum Computation, Communication and Cryptography Wim van Dam,Vivien M. Kendon,Simone Severini,2011-01-19 This book constitutes the thoroughly refereed post conference proceedings of the 5th Conference on Theory of Quantum Computation Communication and Cryptography TQC 2010 held in Leeds UK in April 2010 The 15 revised papers presented were carefully selected during two rounds of reviewing and improvement Focussing on theoretical aspects of quantum computation quantum communication and quantum cryptography part of a larger interdisciplinary field embedding information science in a quantum mechanical framework the papers present current original research Topics addressed include quantum algorithms models of quantum computation quantum complexity theory simulation of quantum systems quantum cryptography quantum communication quantum estimation and measurement quantum noise quantum coding theory fault tolerant quantum computing and entanglement theory **Theory of Quantum Computation, Communication and Cryptography** Wim van Dam,Vivien M. Kendon,Simone Severini,2011-01-14 This book constitutes the thoroughly refereed post conference proceedings of the 5th Conference on Theory of Quantum Computation Communication and Cryptography TQC 2010 held in Leeds UK in April 2010 The 15 revised papers presented were carefully selected during two rounds of reviewing and improvement Focussing on theoretical aspects of quantum computation quantum communication and quantum cryptography part of a larger interdisciplinary field embedding information science in a quantum mechanical framework the papers present current original research Topics addressed include quantum algorithms models of quantum computation quantum complexity theory simulation of quantum systems quantum cryptography quantum communication quantum estimation and measurement quantum noise quantum coding theory fault tolerant quantum computing and entanglement theory 4th Dimension and Human (Volume 3) Prof. Dr. Bilal Semih Bozdemir, 4th Dimension and Human What is the 4th dimension Time as the 4th dimension Relativity and the 4th dimension Spacetime and the 4th dimension Visualizing the 4th dimension The human experience of time Perception of time Memory and the 4th dimension Aging and the 4th dimension Time travel and the 4th dimension Dreams and the 4th dimension Altered states and the 4th dimension Death and the 4th dimension Consciousness and the 4th dimension The limits of human perception Expanding human senses Technology and the 4th dimension Virtual reality and the 4th dimension Augmented reality and the 4th dimension Artificial intelligence and the 4th dimension The future of human experience Quantum mechanics and the 4th dimension Strings and the 4th dimension Parallel universes and the 4th dimension Spirituality and the 4th dimension Mysticism and the 4th dimension Mythology and the 4th dimension Literature and the 4th dimension Art and the 4th dimension Music and the 4th dimension Philosophy and the 4th dimension The ethics of manipulating time The societal impact of the 4th dimension The scientific pursuit of the 4th dimension Challenges and

limitations in 4th dimension research Potential breakthroughs in 4th dimension exploration The 4th dimension and the human condition The 4th dimension and the meaning of life Embracing the 4th dimension Preparing for the future of the 4th dimension Conclusion The 4th dimension and the human experience **Quantum Communication, Computing, and Measurement 3** Paolo Tombesi, Osamu Hirota, 2001-06-30 This volume is the proceedings of the 5th International

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Conference on Quantum Communication, Measurement and Computing Jeffrey H. Shapiro, Osamu Hirota, 2003 The volume presents reports of the latest developments in various areas of quantum information quantum communication and quantum computation including quantum information theory theoretical and experimental aspects of quantum computing quantum communication systems cryptography new quantum effects and their experimental realizations generation detection and applications of non classical light quantum noise stochastic processes and filtering quantum measurement theory and quantum control It is a very useful reference book to the students researchers and engineers in the rapidly developing areas **Quantum Computing, Revised and Enlarged** Joachim Stolze, Dieter Suter, 2008-03-03 Second edition of the successful textbook which has emerged from a lecture series The compact introduction addresses graduate students with a reasonably good background in physics notably in quantum mechanics plus some knowledge in introductory statistical mechanics and solid state physics The authors explain basic concepts from quantum mechanics and computer science which are used throughout the whole field of quantum computing and quantum communication This second edition reflects the rapid development of the main ideas and techniques e g by including the most recent experiments on cold atoms

Quantum Communication, Measurement and Computing (QCMC) Alexander Lvovsky, 2009-05-13 The volume contains the proceedings of the 2008 International Conference on Quantum Communication Measurement and Computing This meeting has been the leading conference in the field for more than two decades The articles cover quantum information theory quantum optics quantum cryptography experimental tools for quantum information science and related subjects

Advances in Atomic, Molecular, and Optical Physics ,1999-10-06 This series established in 1965 is concerned with recent developments in the general area of atomic molecular and optical physics The field is in a state of rapid growth as new experimental and theoretical techniques are used on many old and new problems Topics covered also include related applied

areas such as atmospheric science astrophysics surface physics and laser physics *Quantum Computing: An Environment for Intelligent Large Scale Real Application* Aboul Ella Hassanien, Mohamed Elhoseny, Janusz Kacprzyk, 2017-10-13 This book highlights practical quantum key distribution systems and research on the implementations of next generation quantum communication as well as photonic quantum device technologies It discusses how the advances in quantum computing and quantum physics have allowed the building launching and deploying of space exploration systems that are capable of more and more as they become smaller and lighter It also presents theoretical and experimental research on the potential and limitations of secure communication and computation with quantum devices and explores how security can be preserved in the presence of a quantum computer and how to achieve long distance quantum communication The development of a real quantum computer is still in the early stages but a number of research groups have investigated the theoretical possibilities of such computers Quantum Communication, Computing, and Measurement Osamu Hirota, A.S. Holevo, C.M. Caves, 2012-12-06 This volume contains the proceedings of the Third International Conference on Quantum Communication and Measurement The series of international conferences on quantum communication and measurement was established to encourage scientists working in the interdisciplinary research fields of quantum communication science and technology The first such conference organized by C Benjaballah and O Hirota under the title Quantum Aspects of Optical Communication assembled approximately 80 researchers in Paris in 1990 The second conference held in Nottingham in 1994 was organized by V P Belavkin R L Hudson and O Hirota and attracted about 130 participants from 22 countries The present conference organized by O Hirota A S Holevo C M Caves H P Yuen and L Accardi was held September 25 30 1996 in Fuji Hakone Land Japan and involved about 120 researchers from 15 countries The topics at this third conference included the foundations of quantum communication and information theory quantum measurement theory quantum cryptography and quantum computation quantum devices and high precision measurements generation of nonclassical light and atom optics Special emphasis was placed on bringing together research workers in experimental and engineering fields of quantum communication and quantum computing and theoreticians working in quantum measurement and information theory Nineteen plenary and parallel sessions and one poster session were organized at which a total of 82 papers were presented Interesting and stimulating scientific discussions took place between and after sessions as well as in the evenings

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