

Quantum Algorithms



An Introduction To Quantum Computing Algorithms

Arthur O. Pittenger



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Quantum Computing Algorithms Arthur O. Pittenger, 2000 The purpose of this monograph is to provide the mathematically literate reader with an accessible introduction to the theory of quantum computing algorithms one component of a fascinating and rapidly developing area which involves topics from physics mathematics and computer science This text is a good self contained introductory resource for newcomers to the field of quantum computing algorithms as well as a useful self study guide for the more specialized scientist mathematician graduate student or engineer Readers interested in following the ongoing developments of quantum algorithms will benefit particularly from this presentation of the notation and basic theory **BOOK JACKET** Title Summary field provided by Blackwell North America Inc All Rights Reserved **An Introduction to Quantum Computing** Phillip Kaye, Raymond Laflamme, Michele Mosca, 2006-11-17 This

concise accessible text provides a thorough introduction to quantum computing an exciting emergent field at the interface of the computer engineering mathematical and physical sciences Aimed at advanced undergraduate and beginning graduate students in these disciplines the text is technically detailed and is clearly illustrated throughout with diagrams and exercises

Some prior knowledge of linear algebra is assumed including vector spaces and inner products However prior familiarity with topics such as quantum mechanics and computational complexity is not required *Introduction to Quantum*

Algorithms via Linear Algebra, second edition Richard J. Lipton, Kenneth W. Regan, 2021-04-06 Quantum computing explained in terms of elementary linear algebra emphasizing computation and algorithms and requiring no background in physics This introduction to quantum algorithms is concise but comprehensive covering many key algorithms It is mathematically rigorous but requires minimal background and assumes no knowledge of quantum theory or quantum mechanics The book explains quantum computation in terms of elementary linear algebra it assumes the reader will have some familiarity with vectors matrices and their basic properties but offers a review of the relevant material from linear algebra By emphasizing computation and algorithms rather than physics it makes quantum algorithms accessible to students and researchers in computer science who have not taken courses in quantum physics or delved into fine details of quantum effects apparatus circuits or theory

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Introduction To Quantum Computers Gennady P Berman, Gary D

Doolen, Ronnie Mainieri, Vladimir I Tsifrinovich, 1998-07-07 Quantum computing promises to solve problems which are intractable on digital computers Highly parallel quantum algorithms can decrease the computational time for some problems by many orders of magnitude This important book explains how quantum computers can do these amazing things Several algorithms are illustrated the discrete Fourier transform Shor s algorithm for prime factorization algorithms for quantum logic gates physical implementations of quantum logic gates in ion traps and in spin chains the simplest schemes for quantum error correction correction of errors caused by imperfect resonant pulses correction of errors caused by the nonresonant actions of a pulse and numerical simulations of dynamical behavior of the quantum Control Not gate An overview of some basic elements of computer science is presented including the Turing machine Boolean algebra and logic gates The required quantum ideas are explained An Introduction to Quantum Computing Phillip Kaye, Raymond Laflamme, Michele Mosca, 2007 The authors provide an introduction to quantum computing Aimed at advanced undergraduate and beginning graduate students in these disciplines this text is illustrated with diagrams and exercises

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