



Computing Without Mathematics

Zhe Xu

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Computing Without Mathematics:

Quantum Computing Made Clear Ronald George Eggs, 2025-09 Quantum Computing is a radically new way of information processing proposed in 1981 by Richard Feynman but based on a discovery of the quantum effect by Max Planck in 1900 On trying to understand the subject many people report they are either puzzled by a lack of clear information or overwhelmed by higher mathematics This book is designed to make quantum computing as clear as possible by filling the gap between popular science articles and advanced mathematical treatment It starts by modelling the results of simple experiments and then building up a basic quantum circuit to solve a specific problem The concepts are clarified using Core chapters containing the essential information needed for understanding plus extension chapters for the more experienced reader Simple mathematical modelling pitched at high school level Descriptions of experimental procedures progressing from visible light to the photon which is the easiest quantum bit to model and understand These techniques highlight how the extraordinary properties of quantum bits are being harnessed in an effort to build a quantum computer capable of solving certain real world problems immensely faster than a classical computer

Computing Without Mathematics Jeffrey Marcus, Marvin Marcus, 1986-01-01 [Essential Mathematics for Quantum Computing](#) Leonard S. Woody III, 2022-04-22 Demystify quantum computing by learning the math it is built on Key Features Build a solid mathematical foundation to get started with developing powerful quantum solutions Understand linear algebra calculus matrices complex numbers vector spaces and other concepts essential for quantum computing Learn the math needed to understand how quantum algorithms function Book Description Quantum computing is an exciting subject that offers hope to solve the world's most complex problems at a quicker pace It is being used quite widely in different spheres of technology including cybersecurity finance and many more but its concepts such as superposition are often misunderstood because engineers may not know the math to understand them This book will teach the requisite math concepts in an intuitive way and connect them to principles in quantum computing Starting with the most basic of concepts 2D vectors that are just line segments in space you'll move on to tackle matrix multiplication using an instinctive method Linearity is the major theme throughout the book and since quantum mechanics is a linear theory you'll see how they go hand in hand As you advance you'll understand intrinsically what a vector is and how to transform vectors with matrices and operators You'll also see how complex numbers make their voices heard and understand the probability behind it all It's all here in writing you can understand This is not a stuffy math book with definitions axioms theorems and so on This book meets you where you're at and guides you to where you need to be for quantum computing Already know some of this stuff No problem The book is componentized so you can learn just the parts you want And with tons of exercises and their answers you'll get all the practice you need What you will learn Operate on vectors qubits with matrices gates Define linear combinations and linear independence Understand vector spaces and their basis sets Rotate reflect and project vectors with matrices Realize the connection between complex numbers and the

Bloch sphere Determine whether a matrix is invertible and find its eigenvalues Probabilistically determine the measurement of a qubit Tie it all together with bra ket notation Who this book is for If you want to learn quantum computing but are unsure of the math involved this book is for you If you've taken high school math you'll easily understand the topics covered And even if you haven't the book will give you a refresher on topics such as trigonometry matrices and vectors This book will help you gain the confidence to fully understand quantum computation without losing you in the process

International Biographical Dictionary of Computer Pioneers John A. N. Lee, J. A. N. Lee, 1995 First Published in 1996 Routledge is an imprint of Taylor Francis an information company

Intelligent Computer Mathematics Jacques Carette, Lucas Dixon, Claudio Sacerdoti Coen, Stephen Watt, 2009-07-06 As computers and communications technology advance greater opportunities arise for intelligent mathematical computation While computer algebra automated deduction and mathematical publishing each have long and successful histories we are now seeing increasing opportunities for synergy among them The Conferences on Intelligent Computer Mathematics cicm 2009 is a collection of colocated meetings allowing researchers and practitioners active in these related areas to share recent results and identify the next challenges The specific areas of the cicm conferences and workshops are described below but the unifying theme is the computerized handling of mathematical knowledge The successful formalization of much of mathematics as well as a better understanding of its internal structure makes mathematical knowledge in many ways more tractable than general knowledge as traditionally treated in artificial intelligence Similarly we can also expect the problem of effectively using mathematical knowledge in automated ways to be much more tractable This is the goal of the work in the cicm conferences and workshops In the long view solving the problems addressed by cicm is an important milestone in formulating the next generation of mathematical software

Computing Perspectives Maurice V. Wilkes, 2014-06-28 In this insightful collection of essays Maurice Wilkes shares his unique perspective on the development of computers and the current state of the art These enlightening essays discuss the foundational ideas behind modern computing and provide a solid grounding for the appreciation of emerging computer technologies Wilkes one of the founders of computing has provided enormous contributions to the development of computers including the design and construction of the EDSAC computer and early development of programming for a stored program computer He was responsible for the concept of microprogramming Wilkes also wrote the first paper to appear on cache memories and was an early worker in the field of wide bandwidth local area networks In 1992 he was awarded the prestigious Kyoto Prize for Advanced Technology These essays will be of interest to everyone involved with computers and how they arrived at their present state Wilkes presents his perspectives with keen historical sensibility and engineering practicality Readers are invited to consider these observations and form their own perspectives on the present state of the computer art

Using Math in Science Kathy Furgang, 2010

Teaching and Education in Fracture and Fatigue H.P. Rossmanith, 2003-09-02 This proceedings contains the best contributions to the series of seminars held in Vienna 1992

Miskolc Hungary 1993 and 1994 and Vienna 1995 and provides a valuable resource for those concerned with the teaching of fracture and fatigue It presents a wide range of approaches relevant to course and curriculum development It is aimed particu

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