

AN INTRODUCTION TO QUANTUM COMPUTING ALGORITHMS

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[An Introduction to Quantum Computing for Non-Physicists](#)

[An Introduction to Quantum Computing for Non-Physicists Eleanor Rieffel FX Palo Alto Labratory and Wolfgang Polak Consultant FX Palo Alto Laboratory, 3400 Hillview Avenue, Palo Alto, CA 94304](#)
Richard Feynman's observation that certain quantum mechanical effects cannot be simulated efficiently on a computer led to speculation that computation in general could be done more efficiently if it

[An Introduction to Quantum Algorithms](#)

[An Introduction to Quantum Algorithms 1.2 Caveats](#)
The first algorithm that will be explored in this tutorial is Lov Grover's quantum database search [5].

[An Introduction to Quantum Computing: Phillip Kaye ...](#)

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.

[An Introduction to Quantum Computing Algorithms ...](#)
[Quantum Computing by Mika Hirvensalo](#) is a much better starting point for those who have traditional background in math and computer science. Also, if you want to build a good intuition about quantum systems before doing algorithms, OED by Richard Feynman would be a good reading for the same audience.

[An Introduction to Quantum Computing Algorithms | Arthur O ...](#)

In 1994 Peter Shor [65] published a factoring algorithm for a quantum computer that finds the prime factors of a composite integer N more efficiently than is possible with the known algorithms for a classical computer.

[An Introduction to Quantum Computing - Channel 9](#)
You may well have heard of Quantum Computing, a computing paradigm based on the rather weird world of quantum mechanics where a Qubit can be 1 and 0 at the same time.

[Introduction to Quantum Computing | MIT xPro](#)

This course introduces learners to the history of quantum computing and its implications vs. classical computation.

leading qubit modalities and applications of quantum computing, and quantum information. Learners will also put a simple quantum algorithm into practice using the IBM Q Experience in an assessment exercise.

[An Introduction To Quantum Computing - e-sharpcorner.com](#)

Introduction. There is a lot of buzz about Quantum Computing and Microsoft has officially announced Quantum Development Kit and Q#, the language for Quantum computing.