

QUANTUM COMPUTING

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[Quantum computing 101 | Institute for Quantum Computing ...](#)

Quantum computing is essentially harnessing and exploiting the amazing laws of quantum mechanics to process information. A traditional computer uses long strings of bits, which encode either a zero or a one.

[Quantum computing - Wikipedia](#)

Quantum computing is the use of quantum-mechanical phenomena such as superposition and entanglement to perform computation. A quantum computer is used to perform such computation, which can be implemented theoretically or physically. [1] :

[What is quantum computing? - IBM Q - US](#)

What is quantum computing? Over 50 years of advances in mathematics, materials science, and computer science have transformed quantum computing from theory to reality. Today, real quantum computers can be accessed through the cloud, and many thousands of people have used them to learn, conduct research, and tackle new problems.

[Quantum computing: A simple introduction - Explain that Stuff](#)

Quantum theory is the branch of physics that deals with the world of atoms and the smaller (subatomic) particles inside them. You might think atoms behave the same way as everything else in the world, in their own tiny little way but that's not true; on the atomic scale, the rules change and the "classical" laws of physics we take for granted

[Quantum computing | Microsoft](#)

Quantum computing takes a giant leap forward from today's technology one that will forever alter our economic, industrial, academic, and societal landscape.

[How Does Quantum Computing Work? - ExtremeTech](#)

Quantum computing just plain sounds cool. We've all read about the massive investment in making it a reality, and its promise of breakthroughs in many industries.

[What is quantum computing? - Definition from WhatIs.com](#)

Quantum computing is the area of study focused on developing computer technology based on the principles of quantum theory, which explains the nature and behavior of energy and matter on the quantum (atomic and subatomic) level.

[What are quantum computers and how do they work? WIRED ...](#)

Quantum computing uses quantum bits, or 'qubits' instead. These are quantum systems with two states. However, unlike a usual bit, they can store much more information than just 1 or 0, because

What is Quantum Computing, Quantum Computers and Qubits ...

What is quantum computing? Quantum computing applies the properties of quantum physics to process information. Operating with nanoscale components at temperatures colder than intergalactic space, quantum computing has the potential to solve some of the world's toughest challenges.