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Quantum Definition & Meaning - Merriam-Webster

quan· tum 'kwän-təm plural quanta 'kwän-tə Synonyms of quantum 1 a : quantity, amount b : portion, part c : gross quantity : bulk 2 a : any of the very small increments or parcels into which ...

About Quantum | Quantum

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National Quantum Initiative

Mar 24, 2022 · Welcome to quantum.gov, the home of the National Quantum Initiative and its ongoing activities to explore and promote Quantum Information Science (QIS). The National Quantum Initiative Act provides for the continued leadership of the United States in QIS and its technology applications.

Quantum | Definition & Facts | Britannica

Dec 21, 2022 · quantum, in physics, discrete natural unit, or packet, of energy, charge, angular momentum, or other physical property.

Understanding quantum computing - Azure Quantum | Microsoft ...

Dec 20, 2022 · Azure Quantum is an open ecosystem to build quantum computing solutions on a diverse selection of today's quantum hardware, and it offers flexibility to use your preferred development tools with support for Cirq, Qiskit, and Q#. You can use the familiar and trusted Azure platform to learn how to develop quantum algorithms and how to program and run them ...

10 mind-boggling things you should know about quantum physics

Mar 15, 2022 · Quantum tunneling is the finite possibility that a particle can break through an energy barrier. (Image credit: getty) The sun makes its energy through a process called nuclear fusion. It...

Quantum - Wikipedia

In physics, a quantum (plural quanta) is the minimum amount of any physical particle (physical property) that has entropy. The fundamental notion that a physical property can be "quantized" is referred to as "the hypothesis of quantization ". [1] This means that the magnitude of the physical property can take on only discrete values consisting of integer multiples of one quantum.

What is Quantum Computing? | IBM

Quantum computing is a rapidly-emerging technology that harnesses the laws of quantum mechanics to solve problems too complex for classical computers. Today, IBM Quantum makes real quantum hardware -- a tool scientists only began to imagine three decades ago -- available to hundreds of thousands of developers.

Quantum Physics | Physics library | Science | Khan Academy

De Broglie wavelength. Quantum Wavefunction. Atomic Energy Levels. Bohr model radii (derivation using physics) Bohr model radii. Bohr model energy levels (derivation using physics) Bohr model energy levels. Absorption and emission. Emission spectrum of hydrogen.