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[Quantum decoherence - Wikipedia](#)

Quantum decoherence is the loss of quantum coherence. In quantum mechanics, particles such as electrons are described by a wave function, a mathematical representation of the quantum state of a system; a probabilistic interpretation of the wave function is used to explain various quantum effects.

[D coherence quantique Wikipédia](#)

La d coherence quantique est une thorie susceptible d'expliquer la transition entre les r gles physiques quantiques et les r gles physiques classiques telles que nous les connaissons, un niveau macroscopique.

[Decoherence, the measurement problem, and interpretations ...](#)

Abstract: Environment-induced decoherence and superselection have been a subject of intensive research over the past two decades, yet their implications for the foundational problems of quantum mechanics, most notably the quantum measurement problem, have remained a matter of great controversy.

[Coherence \(signal processing\) - Wikipedia](#)

In signal processing, the coherence is a statistic that can be used to examine the relation between two signals or data sets. It is commonly used to estimate the power transfer between input and output of a linear system.

[The quantum view of reality might not be so weird ... - Aeon](#)

Aeon is a registered charity committed to the spread of knowledge and a cosmopolitan worldview. Our mission is to create a sanctuary online for serious thinking.

[AQIS 2018 - 19th Asian Quantum Information Science Conference](#)

19-23 August 2019, Seoul, Korea. The AQIS 19 conference will focus on quantum information processing, communication and cryptography, an interdisciplinary field bridging quantum physics, computer science, mathematics, and information technologies.

[Quantum Physics Overview, Concepts, and History](#)

This overview of the different aspects of quantum physics or quantum mechanics is intended as an introduction to those new to the subject.

[Organizations Archive - NobelPrize.org](#)

Alfred Nobel had a vision of a better world. He believed that people are capable of helping to improve society through knowledge, science and humanism.

[- Wikipedia](#)

[... decoherence](#)

[Quantum Spin Dynamics - UCL](#)

Our research. The magnetic moments of nuclei, atoms and molecules in condensed matter can exhibit strongly quantum behaviour, with discrete energy levels and weak coupling to other degrees of freedom.

Experimental quantum fast hitting on hexagonal graphs ...

Quantum walks are powerful kernels in quantum computing protocols, and possess strong capabilities in speeding up various simulation and optimization tasks. One striking example is provided by

IBM Q - Quantum Computing

IBM Q is an industry first initiative to build universal quantum computers for business and science. Our cross-disciplinary team is developing scalable quantum systems, and potential applications for the technology we make available today. IBM Q quantum devices are accessed using Qiskit, a modular, open-source programming framework. A worldwide

Physics 219 Course Information - Caltech Particle Theory

Prerequisites. The course material should be of interest to physicists, mathematicians, computer scientists, and engineers, so we hope to make the course accessible to people with a variety of backgrounds.

Q-CTRL

The most intuitive cloud platform to harness the world's most advanced quantum control.

Silicon Quantum Computing | University of NSW | CQC2T Research

The world's first quantum computer will be transformative for every aspect of society, potentially solving in hours or minutes, highly complex problems that are currently beyond the capacity of conventional computers.

John Preskill - Caltech Particle Theory

John Preskill, Richard P. Feynman Professor of Theoretical Physics Division of Physics, Mathematics, and Astronomy California Institute of Technology

Tardigrade | Definition of Tardigrade by Merriam-Webster

Tardigrade definition is - any of a phylum (Tardigrada) of microscopic invertebrates with four pairs of stout legs that live usually in water or damp moss called also water bear.

Quantum adiabatic and quantum circuit algorithms are ...

Exactly equivalent: Quantum adiabatic and quantum circuit algorithms should take the same time to run (Courtesy: iStock/Devrmb) Practical quantum computers could be one step closer thanks to physicists in China, who

have published a rigorous proof that quantum circuit algorithms can be

II. Physics Institute: Ando - ph2.uni-koeln.de

Research areas Fundamentals of Topological matter,

Topological matter is a most fertile ground for new

discoveries. Many new types of topological matter are

waiting for discoveries, and they are expected to present

fundamentally new phenomena.

**Quantum Gases authors/titles recent submissions -
arXiv**

Title: Non-equilibrium quantum phase transition in a
spinor quantum gas in a lattice coupled to a membrane