

Quantum Mechanics

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Quantum Mechanics

My quantum experiment, which has consumed me for more than a year now, has dredged up a creepy, long-buried memory. It dates back to the late 1970s, when I was a housepainter living in Denver. One day ...

Quantum Mechanics, Plato's Cave and the Blind Piranha

Some physical systems, especially in the quantum world, do not reach a stable equilibrium even after a long time. An ETH researcher has now found an elegant explanation for this phenomenon.

Exploring quantum systems that don't find equilibrium

Big Blue is expanding the reach of its quantum hardware by physically bringing its quantum computers to customers.

IBM's newest quantum computer is now up-and-running: Here's what it's going to be used for

PsiQuantum is aiming to be the first company to develop a fully-functioning quantum computer, and has raised \$450m from backers ...

Quantum computing start-up founded by British academics worth \$3.2bn

Dr Ilana Wisby talks about bringing physics and music together and why quantum computing has the potential to reshape the world as we know it. Quantum computing is up there with some of the newest ...

Navigating the weird world of quantum mechanics

George Birtwistle (1877–1929) published The New Quantum Mechanics in 1928. His stated aim was to give a detailed account of work which had brought the relatively new subject of quantum mechanics to ...

The New Quantum Mechanics

Quantum mechanics deals with the behavior of the Universe at the super-small scale: atoms and subatomic particles that operate in ways that classical physics can't explain. In order to explore this ...

Physicists Levitate a Glass Nanosphere, Pushing It Into The Realm of Quantum Mechanics

What is entanglement? I will explain it by bringing together two notions from physics: conservation laws and quantum superpositions.

What is entanglement in quantum physics? We ' ll explain in under 5 minutes

New experiments could help scientists settle the longstanding debate about whether consciousness is generated by quantum activity.

Can consciousness be explained by quantum physics? My research takes us a step closer to finding out

If we can compare this research with activity measured in the brain, we will be closer to validating or dismissing Penrose & Hameroff ' s controversial theory ...

New research tries to explain consciousness with... quantum physics

This theory of quantum consciousness argues that microtubules are structured in a fractal pattern which would enable quantum processes to occur.

Can Consciousness Be Explained by Quantum Physics? New Research

Researchers say the mathematics of quantum mechanics is well-suited to describe the human cognition process. They ' re working on an algorithm to model that.

Texas A&M researchers using quantum mechanics to model human decision-making

Startup Atom Computing has opened an executive office in the Triangle and launched its first-generation, 100-atom quantum computer today. WRAL TechWire interviewed new company CEO Rob Hays.

A primer on quantum computing with Rob Hays, CEO of Atom Computing

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An interactive play where quantum physics and psychology collide

Quantum receiving elements will use excited Rydberg atomic states with programmable sensitivity over a large range of frequencies and amplitudes.

Honeywell to design quantum RF and microwave receiver technology for wideband precise sensors

IBM wants to bring quantum computing to Wall Street, but it's been hard for firms to actually apply the tech. That's about to change, says a top exec.

IBM is experimenting with JPMorgan and Goldman Sachs to fast-track Wall Street's quantum computing adoption

Quantum computing has the ability to perform several types of calculations at a faster speed, taking advantage of quantum mechanics phenomena. These new-age computers use quantum tunneling and quantum ...

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