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Quantum mechanics deals with the behavior of

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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

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

But is that a fundamental limitation of nature, where there exists an inherent indeterminism until a measurement is made or a quantum interaction occurs? Or could there be a "hidden reality" that's ...

Ask Ethan: Is There A Hidden Quantum Reality Underlying What We Observe?

Quantum physicist Mario Krenn remembers sitting in a café in Vienna in early 2016, poring over computer printouts, trying to make sense of what MELVIN had found. MELVIN was a machine-learning ...

AI designs quantum physics experiments beyond what any human has conceived

I have been popularizing quantum physics, my area of research, for many years now. The

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general public finds the topic fascinating and covers of books and magazines often draw on its mystery. A number ...

Think Einstein hated quantum physics? Go back to school, fool!

Many Worlds interpretation of quantum mechanics proposes that every time a quantum event gets decided, the universe splits so that every possible outcome really does occur. But wh ...

Where Are the Worlds in Quantum Mechanics' 'Many Worlds' Interpretation'?

Physicists at Google have taken an important step toward protecting delicate information in their nascent quantum computer from errors that can obliterate it. The researchers can't yet compensate for ...

Physicists move closer to defeating errors in quantum computation

What if humans could exploit quantum mechanics to sense and measure the Earth's magnetic field in real-time? If birds can do it, so can we.

Neural's Mind Blowers: How quantum bird brains could give us superpowers

Quantum key distribution (QKD) is a method for secure communication that uses quantum mechanics to encrypt information. While the security of QKD is unbreakable in principle, if it is incorrectly ...

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Researchers bring attack-proof quantum communication two steps forward

The story is told linearly, beginning with a small group of men whose work cemented its most foundational ideas, and ending with a meditation on how quantum mechanics provides insight into human ...

No man is an island - the early days of the quantum revolution

An interdisciplinary team of Cornell and Harvard University researchers developed a machine learning tool to parse quantum matter and make crucial distinctions in the data, an approach that will help ...

Machine learning tool sorts the nuances of quantum data

The study marks a major step toward creating a system for studying quantum phase transitions. In 1934, physicist Eugene Wigner made a theoretical prediction based on quantum mechanics that for 87 ...

Quantum Melting of Wigner Crystals: Creating a System for Studying Quantum Phase Transitions

Can we develop models of the cognitive behavior of human-machine collaboration? While this might seem like the stuff of science fiction, researchers at Texas A&M University are currently developing al ...

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Texas A&M Researchers Developing Quantum Mechanics To Human And Machine Decision-Making

An efficient two-bit quantum logic gate has been out of reach, until now. Research from the McKelvey School of Engineering at Washington University in St. Louis has found a missing piece in the puzzle ...

Missing Piece Discovered in the Puzzle of Optical Quantum Computing

Honeywell Quantum Solutions and Cambridge Quantum have taken an important leap into quantum computing with plans to merge and form an independent company that combines Honeywells ...

Honeywell and Cambridge Quantum to Form Quantum Computing Company

In the coming years, quantum computing stocks are likely to become very lucrative. If you're unfamiliar with the technology, these computers use quantum mechanics to create multidimensional spaces and ...

The 3 Best Quantum Computing Stocks to Buy

The advent of artificial intelligence and machine learning already promises to shave months to years off of the typical drug discovery timeline—but why stop there? Entos believes it can make the ...

Entos collects \$53M to bring quantum tech to AI drug design

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Since the first known case of COVID-19 in December 2019, the disease has infected over 180 million people and killed nearly four million. A successful group of vaccines that target the coronavirus's ...

COVID gets quantum treatment for drug discovery

... will be to ensure quantum key distribution (QKD), an ultra-secure form of encryption that uses the principles of quantum mechanics. Enabled via satellites, QKD can secure confidential data, power ...

SES-led Consortium to Define Luxembourg's Quantum Communication Infrastructure for Europe

Researchers from the National University of Singapore have come up with two new ways to protect quantum communications from attacks - the first is an ultra-secure cryptography protocol, and the other ...

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