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Vibrating aluminium membranes provide the first direct evidence of quantum entanglement in macroscopic objects.

Minuscule drums push the limits of quantum weirdness

Protocol to reverse engineer Hamiltonian models advances automation of quantum devices. Scientists from the University of Bristol's Quantum Engineering Technology Labs (QETLabs) have developed an algo ...

Artificial Intelligence Algorithm

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Helps Unravel the Physics Underlying Quantum Systems

Scientists from the University of Bristol's Quantum Engineering Technology Labs (QETLabs) have developed an algorithm that provides valuable insights into the physics underlying quantum systems - ...

Machine learning algorithm helps unravel the physics underlying quantum systems

Study explores the mechanical properties of these materials as they evolve from elastic gels to glassy solids. Researchers at MIT have developed a new method for determining the structure and behavior ...

“Colloidal Gels,” Ubiquitous in Everyday Products, Divulge Their Secrets of Evolution

One morning Professor Riazuddin handed me half a sheet of paper ...
September 9, 2013. (The writer is a former student of Professor Riazuddin and was a member of the QAU Physics

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faculty ...

A physicist's journey

One of the most stubborn problems in physics today is the ... who co-wrote another paper that year describing quantum entanglement. Back in 2013, physicist Leonard Susskind from Stanford ...

This New Equation Could Unite The Two Biggest Theories in Physics

One can predict the magnetic moment of both electrons and muons using the conventional quantum mechanics ... physics is incomplete. There is at least something new and unexpected. For the past ...

Have Fermilab Scientists Broken Modern Physics?

April, the United Metro Energy facility in Brooklyn has had a squadron of oil workers stationed outside—alternating shifts so that men are there 24 hours, seven days a week—striking for better

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pay and ...

Billionaire Is Perplexed That Underpaid Oil Workers Are Striking

In this paper, Coccini and Morrison recommended searching ... It was at this time that Stephen Weisner, a of professor physics at Columbia University at the time, proposed that information could ...

We could detect alien civilizations through their interstellar quantum communication

In 2013, Popular Mechanics ... physics laboratory outside Chicago—were the recent recipients of this serendipity. A giant doughnut-shaped electromagnet that has been collecting dust for the past ...

The \$25 Million Magnet That Might Have Just Changed Particle Physics

But over the past decade, scientists have become increasingly good at harnessing the properties of quantum

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mechanics ... associate professor of physics at UChicago and a co-author of the new paper.

UChicago, Fermilab physicists build a quantum bit that can search for dark matter

Fundamental experimental physics has long been ... On the same day news of the measurement was greeted with enthusiasm, a paper appeared in the scientific journal Nature presenting the results ...

Is the 'new muon' really a great scientific discovery? For now, I'm cautious

And over the past 20 years we've ... who both work in the Division of Physics, Mathematics, and Astronomy at the California Institute of Technology. They published a paper in 2020 detailing ...

How teleportation is powering the internet of the future

Scientists have outlined the wild way

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humans could travel past Neptune in under 10 years ... reactor being developed by Princeton Plasma Physics Laboratory and Princeton Satellite Systems ...

The Direct Fusion Drive That Could Get Us Past Neptune in 10 Years

Muon g-2 magnetic storage ring, seen here at Brookhaven National Laboratory in New York State before its 2013 ... past few months, interest has surged around a muon collider, which multiple papers ...

Long-Awaited Muon Measurement Boosts Evidence for New Physics

The Muon g-2 experiment (pronounced “gee minus two”) is designed to look for tantalizing hints of physics ... paper published in the journal Physical Review Letters. As I wrote at Nautilus in ...

Fermilab's latest muon measurements hint at cracks in the Standard Model

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Researchers at MIT have developed a new method for determining the structure and behavior of a class of widely used soft materials known as weak colloidal gels, which are found in everything from ...

'Colloidal gels,' ubiquitous in everyday products, divulge their secrets

In the paper, Learning models of quantum systems from experiments, published in Nature Physics, quantum mechanics from ... praised the team: "In the past we have relied on the genius and hard ...

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