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the team working on Fermilab's Muon g² experiment has reported a tantalizing hint of a new type of physics, according to the BBC. If confirmed, this would become the fifth known fundamental ...

Fermilab Experiment Hints at New Fundamental Force of Nature

Vision is usually assumed to be sensitive to the light intensity and spectrum but not to its spectral phase. However, experiments performed on retinal proteins in solution showed that the first step ...

Ultrafast pulse shaping modulates perceived visual brightness in living animals

Despite its remarkable success in explaining the fundamental ... physics beyond the Standard Model—by looking for anomalies in which experimental results diverge from theoretical predictions ...

Long-Awaited Muon Measurement Boosts Evidence for New Physics

Q: If you had to explain the concept ... g, black holes, and big bangs) and the quantum theory (e.g. sub-atomic particles). It is truly remarkable that all of physics can be described, at the ...

Changes to Standard Model of physics could point to a 'God Equation'

According to a formula derived in 1928 by Paul Dirac, the English theoretical physicist and a founder of quantum theory, the g factor of ... deal more about fundamental physics going forward.” ...

A Tiny Particle's Wobble Could Upend the Known Laws of Physics

And governments would have to be committed to putting the success of fusion first.” He hopes the project he’s been working on for the last dozen years will give fusion energy that push. It’s called ...

A fusion experiment promised to be the next step in solving humanity's energy crisis. It's a big claim to live up to

Unlike the regimented stitches of a sweater that march two-by-two across a textile, the whiskers of this dragon stretched daringly across a lace shawl in a way Matsumoto had never seen before—and she ...

The Beautiful Math of Knitting—Yes, Knitting—Could Create the Toughest Gear Ever

The four fundamental ... The Muon g-2 experiment involves sending the particles around a 14-metre ring and then applying a magnetic field. Under the current laws of physics, encoded in a theory ...

'Strong' evidence found for a new force of nature

Specific learning goals include: Students will demonstrate a mastery of the fundamental concepts and principles of the major areas of physics (e.g. classical mechanics, quantum mechanics, electricity ...

Physics—BA, BS

Physics, technology and society. Chapter–2: Units and Measurements Need for measurement: Units of measurement; systems of units; SI units, fundamental and derived units. Length, mass and time ...

CBSE Class 11 Physics Syllabus 2021-22 (New): CBSE Academic Session 2021-22

Exploring and manipulating the behavior of polar vortices in material may lead to new technology for faster data transfer and storage. Researchers used the Advanced Photon Source at Argonne and the ...

Little Swirling Mysteries: Dynamics of Ultrasmall, Ultrafast Groups of Atoms Uncovered

Students will demonstrate a mastery of the fundamental concepts and principles of the major areas of physics (e.g. classical mechanics, quantum mechanics, electricity and magnetism, optics, and ...

Applied Physics—BS

However, whenever signal processing becomes too comprehensive, silicon technology must be used for the high-performance computing unit. At the same time, designing everything in flexible or printed ...

Realization and training of an inverter-based printed neuromorphic computing system

With 75 years of performance behind him, mridangam maestro Umayalpuram Sivaraman’s zest is still as high as it was when he started playing at the age of five ...

Umayalpuram Sivaraman: 'I have not even touched the tip of the iceberg'

Lei Zhou's group from Physics ... in both fundamental researches and photonic applications. Many future works can be expected along this line, such as extending the concept to transmission ...

Efficient generations of complex vectorial optical fields with metasurfaces

Now, physicists say they have found possible signs of a fifth fundamental ... Muon g-2 experiment don't add up to a conclusive discovery yet. Machine finds tantalising hints of new physics Biggest ...

'Strong' evidence found for a new force of nature

From sticking a magnet on a fridge door to throwing a ball into a basketball hoop, the forces of physics ... (fundamental particles). The muon is one of these fundamental particles; it's similar to ...