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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?~~

Lauren Dreier was paging through a 19th century book by the German architect Gottfried Semper when she spotted some intriguing patterns inspired by lace. A professional artist and designer who often ...

~~Bigon Rings: Technique Inspired by Lace Making Could Someday Weave Structures in Space~~

Thanks to data from NASA's Transiting Exoplanet Survey Satellite (TESS), an international collaboration of astronomers has identified four exoplanets, worlds beyond our solar system, orbiting a pair ...

~~Worlds Beyond Our Solar System: NASA's Tess Discovers Stellar Siblings Host "Teenage" Exoplanets~~

2 Donostia International Physics Center, E-20018 Donostia/San Sebastián ... the ferromagnetism of nanoparticles can be boosted by orders of magnitude. These examples illustrate the potential of using ...

~~Manipulating matter by strong coupling to vacuum fields~~

"A series of major political events served as the catalyst for exacerbating inherent tensions in the Yugoslav republic," says The Breakup of Yugoslavia, 1990-1992, published by the U.S. State ...

~~Worldly experience is a catalyst for change~~

Worked examples illustrate practical applications of theory and students can test their new knowledge with 90 end-of-chapter problems. "I have been teaching Introductory Plasma Physics to senior ...

~~Principles of Plasma Physics for Engineers and Scientists~~

How does a scientist go about solving problems? How do scientific discoveries happen? Why are cold fusion and parapsychology different from mainstream science?

~~What Science Is and How It Works~~

Machine learning is gaining popularity across scientific and technical fields, but it's often not clear to researchers, especially young scientists, how they can apply these methods in their work.

~~Ten Ways to Apply Machine Learning in Earth and Space Sciences~~

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It's good to talk: illustration showing two quantum dots "communicating ... having electron energy levels that can absorb and emit light at discrete wavelengths. For example, when illuminated with ...

~~'Talking' quantum dots could be used as qubits~~

Beginning with basic definitions, properties and derivations of some basic equations of mathematical physics from basic ... A rich collection of worked examples and exercises accompany the text, along ...

~~An Introduction to Partial Differential Equations~~

MailOnline spoke to a number of eminent astronomers, to ask how important Hubble is to astronomy. Professor Peter Wheatley, University of Warwick Department of Physics: 'Apart perhaps from Galileo's ...

~~HOW IMPORTANT IS HUBBLE TO ASTRONOMY?~~

Quantum computers are beginning to emerge in many industry and research labs. But what are qubits? And are the challenges ahead to control the quantum properties ...

~~What is Quantum Computing?~~

NASA has been working to fix the ageing observatory from a control centre in Greenbelt, Maryland, ever since a computer glitch caused it to shut down unexpectedly on June 13.

~~Is this the END for Hubble? Experts say 31-year-old space telescope is 'beyond repair' despite NASA insisting there are 'multiple options' to try and fix it almost three weeks ...~~

3 Department of Physics, Dongguk University-Seoul ... The insulating hBN plays a role in a variety of fundamental science and technology fields, serving, for example, as a platform for charge ...

~~Wafer scale single crystal hexagonal boron nitride film via self-collimated grain formation~~

It all goes back to physics. The Second Law of Thermodynamics ... to predict the state of matter with certainty. The classic illustration of entropy is a glass falling and breaking.

~~Physics explains why there is no information on social media~~

An illustration showing the approach for assembling biologically ... These frameworks can host and control the placement of the proteins internally—for example, at the center (1) or off-center (2)—and ...

~~Putting functional proteins in their place~~

1 National Laboratory of Solid State Microstructures, School of Physics, Nanjing University ... a number of advantages against the previously explored Weyl semimetals. For example, multiple types of ...

~~Quasiparticle interference evidence of the topological Fermi arc states in chiral fermionic semimetal CoSi~~

The distributed colors in the lattice illustrate the unexpected ordering pattern with ... and harnessing quantum topology and superconductivity for future fundamental physics and next-generation ...

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