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Developing the next generation of quantum algorithms and materials

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Bumps could smooth quantum investigations

A Bristol-led team of physicists has found a way to operate mass

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manufacturable photonic sensors at the quantum limit. This breakthrough paves the way for practical applications such as monitoring ...

Breakthrough paves way for photonic sensing at the ultimate quantum limit

By resolving a paradox about light in a box, researchers hope to clarify the concept of energy in quantum theory.

A Puzzling Quantum Scenario Appears to Violate a Law of Physics

In this episode of the Physics World Weekly podcast, Jenni Strabley and Simon McAdams of Quantinuum explain how quantum computers could be used to simulate industrially relevant quantum systems such ...

Quantum-computing company focuses on quantum simulation for industry, celebrating the International Year of Glass

Pasqal says its 'neutral atom-based quantum technology' can operate at room temperature, compared to many quantum technologies which require supercooling. In January, the quantum hardware-focused ...

Quantum computing company Pasqal opens offices in US and Canada

First conceived in 1960, and initially funded in 1964 but delayed by financial, physics, and implementation challenges ... has the greatest impact on what most engineers and scientists do, along with ...

Relativity's Subtlety

Researchers believe devices could one day speed the creation of medicines, power advances in artificial intelligence and crack the encryption that protects computers vital to national security.

'Quantum internet' inches closer with advance in data teleportation

The engineering physics major is particularly appropriate for the applied science student who intends to do research and

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development work in industry, or attend graduate school in physics, applied ...

Department of Physics

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How quantum physics influences leadership in the 21st century

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