

Quantum Field Theory And The Standard Model

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Quantum Field Theory And The

Measuring the time it takes particles to travel between two points may offer the best-yet test for Bohmian mechanics ...

This Simple Experiment Could Challenge Standard Quantum Theory

As we travel together through the arrow of time (sequence of events), more and more minds are combining to solve our greatest challenges. At the dawn of the 20th century, many physicists thought that ...

The theory of everything is falling apart

President, Global Government Relations & Public Affairs, D-Wave explores how government, industry and academia can work together to create and nurture quantum talent in the UK. Part of techUK's ...

The Quantum Era Is Here: Is Our Workforce Set Up For Success?

An international team with participation of the Paul Scherrer Institute PSI shows how light can fundamentally change the properties of solids and how these effects can be used for future applications.

Researchers Explore How Quantum Materials can be Controlled with Light

Quantum AI firmware coding - no place for humans. Quantum computers have rapidly advanced from laboratory curiosities to full-fledged systems operating with dozens of interacting information carriers ...

Quantum computing not a human's brain toy more

About a century ago, Albert Einstein amazed the world with his groundbreaking theory of relativity, and ever since he shared this profound understanding of gravity and spacetime, physicists everywhere ...

Theoretical Physicists Take New Approach to Search for Quantum Gravity

By solving problems in the haulage and transportation sectors, quantum computing could reduce greenhouse emissions and help countries meet Paris Agreement targets.

Improving Shipping Logistics using Quantum Optimization

Wojciech Żurek, a prominent specialist in the field of quantum physics, was awarded an honorary doctorate from the ...

Physics professor. Wojciech Żurek holds an honorary doctorate from the AGH University of Science and Technology in Krakow

Researchers postulate that the quantum Cheshire cat effect, in which a property of a quantum object becomes separated from the object itself, can have dynamics of its own ...

Quantum Cheshire cats could have a travelling grin

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An international team with participation of the Paul Scherrer Institute PSI shows how light can fundamentally change the properties of solids and how these effects can be used for future applications.

Ultrafast control of quantum materials

Today, hundreds, if not thousands, of theoretical physicists the world over are trying to find the holy grail of physics, a "theory of everything" ...

Don't Shoot the Physicist!

CyberHive explore the post-quantum era and the protection of data as part of techUK's Quantum Commercialisation week #QuantumUK ...

Post-Quantum Cybersecurity: protecting our future

Topological insulators conduct electricity in a special way and hold the promise of novel circuits and faster mobile communications. Under the leadership of the Helmholtz-Zentrum Dresden-Rossendorf ...

Quantum material to boost terahertz frequencies

Researchers say their supercomputer is 1 million times more powerful than its nearest competitor, Google's Sycamore.

China launches world's fastest programmable quantum computers

Combining experiment, theory, and simulation, scientists from around the world discovered basic chemical properties of molecules are imprinted in atomic force microscope images - a step in the ongoing ...

Imaging the chemical fingerprints of molecules (w/video)

The authors of a paper published in the journal Nature Methods have coined the term "NanoNeuro" to describe an emerging discipline that intersects nanoscience and neuroscience. It utilizes ...

NanoNeuro: The Intersection of Nanoscience and Neuroscience

Alán Aspuru-Guzik is using AI, robots, and even quantum computing to create the new materials that we will need to fight climate change.

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