

Interactions Matter Holt Science Technology Vol

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Interactions Matter Holt Science Technology

The detection of the axion would mark a key episode in the history of science. This hypothetical particle could resolve two fundamental problems of Modern Physics at the same time: the problema of ...

The DALI experiment: Searching for the axion, a proposed component of dark matter

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DALI Experiment: An Astro-Particle Telescope for Dark Matter

The QUT Global Law, Science and Technology Seminar Series aims to bring together national and international speakers who will explore the personal, societal and governance dimensions of solving real ...

QUT Global Law, Science and Technology Seminar Series - Prof Colin Gavaghan

Scientists in South Korea have achieved a major milestone in physics - and one pursued by researchers in the field for decades - by generating a record-breaking ultra-high intensity laser. The pulse ...

Scientists generate the highest-intensity laser pulses ever recorded

Dark matter may make up the vast majority of the matter in the universe, but it's strangely shy about making its presence known. Now, physicists have designed a new test to search for signs of two ...

Quantum bits recruited to detect dark matter turning into light

Granular materials, such as sand and gravel, are an interesting class of materials. They can display solid, liquid, and gas-like properties, depending on the scenario. But things can get complicated ...

Rapid rovers, speedy sands: Fast-tracking terrain interaction modeling

Army and Arizona State University researchers identified a set of approaches to help scientists assess how well autonomous systems and humans communicate.

Approaches to help scientists assess how well autonomous systems and humans communicate

A Swiss-Korean research project seeks to make public spaces accessible again through the use of artificial intelligence.

Interacting without touching: how AI is shaping a new reality

At the macroscale, controlling robotic swarms typically uses substantial memory, processing power, and coordination unavailable at the microscale, e.g., for colloidal robots, which could be useful for ...

Programming active cohesive granular matter with mechanically induced phase changes

Los recuadros muestran cómo se forman los filamentos y supercúmulos de galaxias con el tiempo, desde los primeros miles de millones de años después del Big Bang hasta las estructuras observadas en ...

IAC is participating in the DALI experiment, searching for axion, proposed component of dark matter

TECHNOLOGY By MICHAEL JOHN UGLO TODAY'S topic in its entirety is complex to a non-scientist. Notwithstanding, when we go through you will understand how easy it is if you had ...

Particle physics in technology

A proposed dark-matter detection method would look for tracks of dark matter etched into billion-year-old mineral samples.

Dark matter's signature could be written in stone

Social media gives you the opportunity to break down boundaries and develop connections. And though you may find a plethora of social media platforms to choose from, one that caters ...

Indian American Teen Entrepreneurs Set to Launch World's First Science Social Network

In a series of papers, Rochester researchers report major strides in improving the transfer of information in quantum systems. Quantum science has the potential to revolutionize modern technology with ...

Scientists confront major hurdle in quantum computing

The past year has been very challenging - from the stress of living through a global pandemic to the various lockdown restrictions that have kept us indoors.

Women are playing a key role in driving impact through technology in Africa

Using a petawatt laser, scientists have demonstrated the highest laser pulse intensity of more than 1023 W/cm². This laser intensity—which is 10 times more than the one reported by a research team ...

Scientists Demonstrate Record-Breaking Laser Pulse Intensity Using Petawatt Laser

This hypothetical particle could resolve two fundamental problems of Modern Physics at the same time: the problema of Charge and Parity in the strong interaction, and the mystery of dark matter.

Searching For Axion, A Proposed Component Of Dark Matter

Physicists calculated that these mysterious particles will betray their location with heat. To prove it, they'll need the most powerful telescopes in the cosmos.

Where's the Dark Matter? Look for Suspiciously Warm Planets

The way consumers interact with financial institutions, as with many of the components of their daily lives, is constantly evolving ...

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