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University of Delaware's Swati Singh is among a small group of researchers across the dark matter community that have begun to wonder if they are looking for the right type of dark matter. Singh, Jack ...

Dark matter detection

Scientists are certain that dark matter exists. Yet, after more than 50 years of searching, they still have no direct evidence for the mysterious substance.

Researchers propose repurposing tabletop sensors to search for dark matter

PPPL scientists have developed a type of deception to calm unruly plasma and accelerate the harvesting on Earth of fusion energy.

Fooling fusion fuel: How to discipline unruly plasma

In a feat worthy of a laboratory conceived by J.K. Rowling, MIT researchers and colleagues have turned a "magic" material composed of atomically thin layers of carbon into three useful electronic ...

MIT turns 'magic' material into versatile electronic devices

1 Materials Science and Technology Division, Oak Ridge National Laboratory, Oak Ridge, TN 37831, USA. 2 Department of Materials Science and Engineering, The University of Tennessee, Knoxville, TN ...

Direct visualization of anionic electrons in an electride reveals inhomogeneties

But one scientist has made a controversial claim that aliens are no long a fiction but a reality. Avi Loeb is a theoretical physicist and former chair of the astronomy department at Harvard University ...

Taking Aliens Seriously, with Avi Loeb (Ep. 68)

In a landmark experiment, scientists have found fresh evidence that a subatomic particle is disobeying one of science's most watertight theories, the Standard Model of particle physics.

New experiment hints that a particle breaks the known laws of physics

Such a mismatch between ambition and action could have huge ramifications for the world, not least for global sea level rise, which is already accelerating. In a new modelling study, published in ...

Guest post: Overshooting 2C risks rapid and unstoppable sea level rise from Antarctica

By Bob Cahn Cosmologists have found a way to double the accuracy of measuring distances to supernova explosions - one of their tried-and-true tools ...

Supernovae Twins Open Up New Possibilities for Precision Cosmology

As highlighted in a recent UBNow story, researchers and teams from UB's Clinical and Translational Science Institute that previously implemented elements of team science in their work were far better ...

Implementing team science is paying off for UB researchers

Q4 2021 Earnings Call May 05, 2021, 5:00 p.m. ET Good afternoon and welcome to our conference call for the quarter and fiscal year ended March 31, 2021. This is Dan Baker, president, and CEO of NVE ...

NVE (NVEC) Q4 2021 Earnings Call Transcript

Recently, someone suggested, in text and in video while following the lead of arguably the most disingenuous contrarian in the field, that the situation surrounding dark matter has changed, and that ...

The 5 Truths About Dark Matter That Everyone Should Know

In work that could someday turn cell phones into sensors capable of detecting viruses and other minuscule objects, MIT researchers have built a powerful nanoscale flashlight on a chip.

Nano flashlight enables new applications of light

Schools will end up using thousands of classrooms and exam halls during next month's Leaving Cert exams in order to ensure students taking them are physically distanced. While the exams traditionally ...

Leaving Cert: Schools to use thousands of classrooms and halls to run exams

A new telescope to study Einstein's ... An international group of astronomers, led by the Max Planck Institute for Radio Astronomy (MPIFR) in Bonn, Germany and the University of British Columbia (UBC) ...

A new telescope to study Einstein's theory and Nature's most compact objects

Pat graduated with a Masters Degree in Physics in 1986 and has taught Physics in the Institute for over 30 years. He has been a regular contributor to Science Plus, and Pat has co-written ...

Watch: Leaving Cert Physics Higher Level expert tutorials!

Information in the story may be outdated or superseded by additional information ... wrote a four-page rebuttal paper explaining how the laws of physics distorted the cop's perception, causing ...

Physicist beats traffic ticket with science paper

Today he popularises physics for the public as a science communicator ... But if the quantum foam contains additional forces or particles not accounted for by the Standard Model, that would ...

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

We raised concerns after obtaining additional ... The high-energy physics community, for example, could teach others how to share study protocols so that each paper is repeatable or reproducible ...

Quantum computing's reproducibility crisis: Majorana fermions

Several existing and near-term laboratory-scale devices shown to be sensitive enough to detect, or rule out, possible particles that could be ultralight dark matter ...