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Physics For Scientists Engineers Volume

A University of California San Diego engineering professor has solved one of the biggest mysteries in geophysics: What causes deep-focus earthquakes? These mysterious earthquakes originate between 400 ...

Volume Collapse: Engineering Professor Solves Deep Earthquake Mystery

At its best, this makes for enjoyable reading, with interesting tidbits and asides that enliven the discussions....Gershenfeld's book will be valuable for physical scientists looking for an enjoyable ...

The Physics of Information Technology

These mysterious earthquakes originate between 400 and 700 kilometers below the surface of the Earth and have been recorded with magnitudes up to 8.3 on the Richter scale.

Engineering professor solves deep earthquake mystery

A University of California San Diego engineering professor has solved one of the biggest mysteries in geophysics: What causes deep-focus earthquakes? These mysterious earthquakes originate between 400 ...

UC San Diego engineering professor solves deep earthquake mystery

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Physics & Astronomy

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3D mechanical characterization of single cells and small organisms using acoustic manipulation and force microscopy

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Carbon Nanotube and Graphene Device Physics

We investigate the charge transport physics of a previously unidentified class of electron-deficient conjugated polymers that do not contain any single bonds linking monomer units along the backbone ...

Charge transport physics of a unique class of rigid-rod conjugated polymers with fused-ring conjugated units linked by double carbon-carbon bonds

MIT physicists have found a novel way to switch antiferromagnetism on and off, which could lead to faster, more secure memory storage.

Physicists find a novel way to switch antiferromagnetism on and off

The path forward lies in leveraging machine learning-based technologies that are maturing quickly and are being adopted across the value chain. The use of Machine Learning (ML) models is particularly ...

Simulation: Cutting the corner on Machine Learning

Although burning fossil fuels to generate electricity is only one of many significant greenhouse gas emitters, it is imperative to reduce carbon dioxide emission that electrical generation stop ...

Solar, wind grid-level electrical generation have problems. Nuclear is the answer | Courtney

Twenty-four years ago, physics professor Harold Craighead and then-doctoral student Dustin Carr, Ph.D. '00, created the world's smallest guitar ...

Nano-sized McGraw Tower features 161 steps, chimes

This book details the people and politics involved in the development of the Canadian Light Source, the benefits to be gained from such scientific collaboration ...

The Canadian Light Source: A Story of Scientific Collaboration

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NASA's Gateway lunar outpost will address one of the biggest concerns for space travel beyond Earth's orbit by measuring radiation levels within the spacecraft with a sophisticated collection of ...

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Assistant Dean for Student Success Analytics and Professor of Chemistry at the University of Massachusetts, Amherst. She previously served as Vice Provost for Faculty Development, and director of the ...

Gabriela Weaver

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Krell Institute honors Hittinger with Coronas Award

When flat, the structure is about the size of a twin mattress. But when it's inflated, walls widen, and a roof snaps into place.

This Human-Sized Origami Reimagines Emergency Shelters

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