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The study marks a major step toward creating a system for studying quantum phase transitions. In 1934, physicist Eugene Wigner made a theoretical prediction based on quantum mechanics that for 87 ...

Quantum Melting of Wigner Crystals: Creating a System for Studying Quantum Phase Transitions

The prevailing theory is that collisions with other bodies destroyed much of the rocky mantle around Mercury during the formation of the planet, leaving the large and dense metal core inside ...

Mercury ' s large iron core is thanks to the sun ' s magnetic field

In 1934, physicist Eugene Wigner theorized that when electrons in metals are brought to ultracold temperatures, these electrons would be frozen in their tracks and form a rigid, non-electricity ...

Quantum melting of Wigner Crystals

I watched the ensemble through the metal fence that

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followed the race course ... On Tuesdays, we learned the theory, history and culture of playing taiko. On Thursdays, we learned how to play ...

Feeling the reverberations with taiko

New research from the University of Maryland shows that proximity to the sun ' s magnetic field determines a planet ' s interior composition. A new study disputes the prevailing hypothesis on why Mercury ...

Were Scientists Wrong About the Planet Mercury? Its Big Iron Core May Be Due to Magnetism!

Mercury's dense iron core - three quarters of its diameter - is due to the sun's magnetism and not collisions with other celestial bodies, according to a newly published study.

Mercury's giant iron core was formed because planet was close to magnetic sun when metal dust-filled solar system was being formed

Ben-David lives and works in London and over the past decade lived in Portugal as well. He represented Israel at the Venice Biennale in 1988.

The need for the constant duality

Filthy Animals, the novelist Brandon Taylor ' s first short story collection, is filled with characters who crave the kind of feral freedom that Halberstam describes. The opening story, " Potluck, " ...

Where the Wild Things Are

Over the past 2 decades, researchers have found hundreds of radioactive atoms, trapped in seafloor minerals, that came from an ancient explosion marking the death of a nearby star. Its fusion fuel ...

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Exploding stars may have assaulted ancient Earth
Discover how trees can respond to various stimuli such as voices, music and touch, as this excerpt reveals surprising facts about plants, including the fact that they have a heartbeat ...

The secret life of trees | Book Excerpt: The Heartbeat of Trees by Peter Wohlleben

Want to capture that live vibe in the studio? We've chosen the finest audio interfaces with enough I/O to record your entire band from Antelope Audio, Universal Audio, Focusrite, ...

5 audio interfaces for recording your entire band: our picks from budget to pro

The general public finds the topic fascinating and covers of books and magazines often draw on its mystery ... when they first come across quantum theory cannot possibly have understood it. ” ...

Think Einstein hated quantum physics? Go back to school, fool!

When a rock band talks about wanting to reach a wider audience with a new album, it ' s often a sign a producer with a ...

Volume Dealers: San Antonio's The Grasshopper Lies Heavy hopes new LP will draw a wider audience

The informant used by the Sureté du Québec during its investigation into the murder of two brothers from Montreal consumed 60 grams of cannabis per day while he worked for the police. Sgt. Stéphane ...

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Informant doubled cannabis consumption while working for SQ, murder trial told

The bill has drawn widespread opposition ... was filled with a magnetic metal. ” Wow. An anti-vaccine nurse in Ohio tried to prove the Vaccines Cause Magnetism theory in an state legislative ...

Sherrri Tenpenny: 5 Fast Facts You Need to Know

The theory is quite complex and involves a number ... resulting in the compromised Metal Gear Solid V: The Phantom Pain. Kojima himself then moved onto other things, including his divisive and ...

Why 'Silent Hills' Creator Hideo Kojima is Trending

The theory suggested how a metal that normally conducts electricity ... "For these reasons, the nature of the electron solid-liquid transition has drawn tremendous theoretical and experimental ...

Researchers document quantum melting of Wigner Crystals

The theory suggested how a metal that normally conducts electricity ... "For these reasons, the nature of the electron solid-liquid transition has drawn tremendous theoretical and experimental ...

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