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Application Of Shaped Magnetic Field

Triplett Test Equipment, a leading maker of test equipment tools, announces the launch of the innovative EMF20 Magnetic Field Meter, an all-new handheld tool designed to measure extremely low ...

Triplett Magnetic Field Meter Measures Electro-magnetic Fields in Variety of Applications

MRI-guided focused ultrasound combined with microbubbles can open the blood-brain barrier (BBB) and allow therapeutic drugs to reach the diseased brain location under the guidance of MRI. It is a ...

MRI's magnetic field affects focused ultrasound technology

We've known for years that many animals can somehow sense magnetic fields. Birds apparently use ... evidence that human cultures may have been shaped by this in the past. A number of human ...

Maybe You Really Can Sense Magnetic Fields

Washington University in St. Louis researchers have found for the first time that the magnetic field of the MRI scanner decreased the BBB opening volume by 3.3-fold to 11.7-fold, depending on the ...

Magnetic field from MRI affects focused-ultrasound-mediated blood-brain barrier

MRI-guided focused ultrasound combined with microbubbles can open the blood-brain barrier (BBB) and allow therapeutic drugs to reach the diseased brain location under the guidance of MRI. It is a ...

Static magnetic field from MRI scanner decreases blood-brain barrier opening volume

Researchers from Washington University in St. Louis found in an animal study that using MRI to guide focused ultrasound with microbubbles may negatively affect how open the blood-brain barrier is to ...

MRI's magnetic field may inhibit opening of blood-brain barrier

Using a D-Wave quantum-annealing computer as a testbed, scientists at Los Alamos National Laboratory have shown that it is possible to isolate so-called emergent magnetic monopoles, a class of ...

Emergent magnetic monopoles isolated using quantum-annealing computer

NSF said Tuesday a research team from Northwestern University and Italy's University of Messina used antiferromagnetic materials for the development of a new magnetic memory device. Pedram Khalili, an ...

Researchers Develop Magnetic Memory Device for AI Applications Under NSF-Funded Study; Pedram Khalili Quoted

A protein in birds' eyes is sensitive to magnetic fields, which may help explain how they navigate across the planet.

Birds Use Quantum Mechanics to See Magnetic Fields, New Research Suggests

University of Maryland's Professor William McDonough and Tohoku University's Dr. Takashi Yoshizaki have developed a model showing that the density, mass and iron content of a rocky planet's core are ...

Proximity to Sun's Magnetic Field Determines Composition of Rocky Planets, Study Says

Topological defects' are formed when the symmetry of a magnetic material is disrupted. Domain walls (DWs) are a type of topological defect that separates regions of different magnetic orientations. A ...

Scientists observe a new type of topological defect in chiral magnets for the first time

Previously, the National High Magnetic Field Laboratory's Pulsed Field Facility here ... Nisoli, moreover, suggests that beside fruitful applications, these results could perhaps also provide food for ...

D-Wave, Los Alamos Isolate Emergent Magnetic Monopoles Using Quantum-annealing Computer

MarketQuest.biz has announced a new market research report titled Global Magnetic Refrigeration System Market 2021 by Manufacturers, Regions, Type and Application, Forecast to 2026 which guarantees ...

Global Magnetic Refrigeration System Market 2021 Analysis by Sales, Demand, Trends, Consumption and Growth, Forecast 2026

Jun 15, 2021 (Market Insight Reports) -- MEMS Magnetic Field Sensors market (US, Europe, Asia-Pacific) 2021 research includes historical and forecast data, demand, application details, price ...

MEMS Magnetic Field Sensors Market Size 2021 Market Overview, Manufacturers, Types, Applications, Share, Growth Rate and Forecast 2026

They made the tiny turning filter by creating a magnetic material that could ... students and business leaders who fuel discoveries, shape real-life applications and accelerate achievements ...

Researchers 3D print rotating microfilter for lab-on-a-chip applications

Scientists used Lorentz transmission electron microscopy (LTEM) to visualize topological defects. They were able to do so by passing electrons and observing their deflections through a thin magnetic ...

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