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SINGAPORE: Imagine being in a large, dark house - there are cameras, but you can't see in all the corners. This is how Mr Eric Nagel, general ...

IN FOCUS: How ready is Singapore for a major ransomware attack?

SensAction AG is now Endress+Hauser Flow Germany AG Endress+Hauser is wrapping up the integration of SensAction AG, a specialist in the field of concentration measurement for liquids based in Coburg, ...

Endress+Hauser integrates concentration measurement specialist

Designed to allow high productivity, reproducibility, and simple control compared to stirred-cell technologies.

Pall Launches Minimate EVO Filtration System

The development of an ultrathin magnet that operates at room temperature could lead to new applications in computing and electronics—such as high-density, compact spintronic memory devices—and new ...

Scientists Create World's Thinnest Magnet

Scientists at Berkeley Lab and UC Berkeley have created an ultrathin magnet that operates at room temperature. The ultrathin magnet could lead to new applications in computing and electronics - such ...

Main attraction: Scientists create world's thinnest magnet

Diabetes was a fatal disease before insulin was discovered on July 27, 1921. A century ago, people diagnosed with this metabolic disorder usually survived only a few years. Physicians had no way to ...

Insulin shows the importance of unrelated basic research in the development of medical treatments

The thin magnets also work at room temperature, as well as temperatures up to 212°F. Until now, ultra-thin magnets lost their magnetism at room temperature or above. The researchers also discovered ...

Lab Creates World's Thinnest Magnets

Currently, experimental animals are widely used in biological and medical research. However, the scientific community has raised several bioethical concerns, such as the number of animals required to ...

A Smartphone App for Individual Xylazine/Ketamine Calculation Decreased Anesthesia-Related Mortality in Mice

Scientists in the US have developed an ultrathin magnet that operates at room temperature. They believe it could lead to new applications in computing and electronics and new tools for the study of ...

Scientists develop world's thinnest magnet

The development of an ultrathin magnet that operates at room temperature could lead to new applications in computing and electronics - such ...

Researchers create world's thinnest magnet

Smart" cities conducive to positive environmental outcomes has become central to today's urban development projects.

Futureproofing Our Cities With Climate-Smart Solutions

The one-atom thin 2D magnet could make big advances in next-generation memories, computing, spintronics, and quantum physics.

World's Thinnest Magnet Created

The development of an ultrathin magnet that operates at room temperature could lead to new applications in computing and electronics - such as high-density, compact spintronic memory devices - and new ...

An one-atom thin 2D magnet could advance new applications in computing and electronics

Made using a technique that the California-based researchers say will be easily scalable, it features a single atomic layer of zinc oxide, dotted within which are the occasional cobalt atoms.

Scientists create the world's thinnest magnet at just one ATOM thick

A single brilliant insight is only part of the story of how diabetes became a manageable disease. Douglas Grundy/Three Lions via Getty ImagesDiabetes was a fatal disease before insulin was discovered ...

Insulin was discovered 100 years ago - but it took a lot more than one scientific breakthrough to get a diabetes treatment to patients

The application of ozone gas to treat water has received a bit of a negative reputation due to flawed engineering design. According to a water engineering company, the ozone gas itself ...

“Costumers did not blame ozone engineering companies for their design, but the actual ozone gas”

Made using a technique that the California-based researchers say will be easily scalable, it features a single atomic layer of zinc oxide, dotted within which are the occasional cobalt atoms.

Main attraction: Scientists create the world's thinnest magnet that is just one ATOM thick and could lead to huge advances in quantum computing

Researchers from the Mayo Clinic and the University of Minnesota examined portable air purification units and how the layer or protection impacts the spread of droplets.

Researchers find air filtration systems provide an added layer of protection in classrooms

Scientists have created an ultrathin magnet that operates at room temperature. The ultrathin magnet could lead to new applications in computing and electronics -- such as high-density, compact ...

Ultrathin magnet operates at room temperature

Diabetes was a fatal disease before insulin was discovered on July 27, 1921. A century ago, people diagnosed with this metabolic disorder usually survived only a few years. Physicians had no way to ...

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