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Core libraries store a treasure trove of data about the planet's past. What will it take to sustain their future?

Cores 3.0: Future-Proofing Earth Sciences' Historical Records

Crystallization is one of the most fundamental processes found in nature—and it's what gives minerals, gems, metals, and even proteins their structure.

Scientists design 3D-grown material that could speed up production of new technologies for smart buildings and robotics

We can lose hope if our attention is only focused on the catastrophes before us. Here are 4 ways we can praise God through these natural disasters.

4 Ways to Praise God Through Natural Disasters

Dr. Wenbo Zheng, an Engineering Assistant Professor at UNBC,

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has received a Natural Sciences and Engineering Research Council Discovery Grant for his ... more > ...

UNBC professor gets \$142,500 grant for research into natural gas extraction

The Museum will be relocating 27 million specimens, around a third of its overall collection, to a new science and digitisation centre at Harwell Campus in Oxfordshire set to open in 2026.

Museum to relocate 27 million specimens to new science research facility

The Company demonstrates the efficiency and reliability of its BioFarming technology by reducing production cycle time for Cannabis from 14-23 weeks to 3-4 weeks. – The Company's BioFarming technology ...

Bioharvest Sciences Inc.'s First Cannabis Cell Reservoir Produces Ongoing Flowering Stage Cannabinoid Cells For 2 Years

Among these, epsilon iron oxide, γ -Fe₂O₃ is the most attractive ... rare-earth elements. The material also absorbs electromagnetic radiation in the sub-terahertz frequency range (100 to 300 GHz) ...

New Method for Developing Composite Nanopowders

Furthermore, the material absorbs electromagnetic radiation in the sub-terahertz frequency range (100-300 GHz) through the effect of natural ferromagnetic ... a PhD student in the Department of ...

Scientists obtain magnetic nanopowder for 6G technology

CNW/ - Lumiera Health Inc. (TSXV: NHP) (the " Company " or " Lumiera "), a company specializing in the development and commercialization of natural health products, is pleased to announce that it has ...

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Lumiera Health announces closing of \$1.3 Million private placement

Associate professor Yuya Sakai at the Institute for Industrial Science ... believes the 1.3 billion tons of food wasted every year can become a sustainable resource for many materials.

Eggo Bricks? Scientists Create Real Building Materials From Food Leftovers

Global New Material has also hired two doctors from the French Academy of Sciences to run the development ... 11,264.5 tons in 2019 and even reached 14,243.3 tons in 2020. In terms of corporate ...

Global New Material (6616.HK) IPO: Leading Consumable Material Producer to Benefit with Listing

What kind of crops can you grow on a piece of property? Would it be better suited as pasture? Will it support a road? What about a house? These questions ...

Bill Caldwell: Barry County's Curtis Marbut was a pioneer in soil science

A team of researchers at Canada's Dalhousie University received C\$2.9 million (\$2.34m) in funding from the Natural Sciences and Engineering Research Council (NSERC) and an additional \$3.1 ...

Research to make EVs more affordable gets nearly \$6m from Canadian government, Tesla

According to a new report published by Allied Market Research titled, "Luxury Perfume Market by Price, End User, and Distribution Channel: Global Opportunity Analysis and Industry Forecast, 2019-2026 ...

Luxury Perfume Market to Witness Incremental Growth at 5.3% CAGR to Surpass \$16.8 Billion by the End of 2026

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Defect and interface engineering for e-NRR under ambient conditions

Ingenuity, NASA's pint-sized Mars helicopter, has kicked up some surprising science on its flights over ... up a fair amount of dust as it rose 3 to 5 metres above the surface, but it didn't ...

Mars helicopter kicks up 'cool' dust clouds — and unexpected science

Antimicrobial Suture Market” The Increasing Technological Advancements With Research and Development Activities is Driving the Growth of Antimicrobial ...

Antimicrobial Suture Market Size to Grow at a CAGR of 13.3% During the Forecast Period 2021-2026

The firm's ground breaking technology employs the original cannabis plant cells as starting material only once, allowing the company to harvest ...

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