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Hyperpolarization techniques can enormously enhance the NMR signal thus allowing the exploitation of hyperpolarized substrates for in-vivo MRI applications. The short lifetime of hyperpolarized spin ...

Nuclear Spin Relaxation of Longitudinal and Singlet Order in Liquid-¹³C

The detection of pesticides in real-world environments is a high priority for a broad range of applications, including in areas of public health, environmental remediation, and agricultural ...

Fluorescence-Based Sensing of Pesticides Using Supramolecular Chemistry

Polyelectrolytes (PEs) with high water uptake prepared from cellulose-type polysaccharides are promising because of their excellent biodegradability. In this work, utilizing a two-step selective ...

Development of functionalized nanocrystalline cellulose-based polyelectrolytes with high water uptake

A detailed benchmark analysis of the batteries of Chinese battery electric vehicles (BEV) reveals how differences in electric batteries and battery pack design affect performance.

Building better batteries: Insights on chemistry and design from China

A group of UCLA engineers has become the first university team to win the grand prize in the NRG COSIA Carbon XPRIZE global competition. By mitigating the carbon footprint of concrete, the team's ...

Team led by UCLA professor wins \$7.5 million NRG COSIA Carbon XPRIZE

Recovery and Characterization of Mucilage from Cladodes The present work focuses on the proximate physical and chemical profile of *Opuntia ficus-indica* mucilage, mechanically extracted from cladodes, ...

Opuntia ficus-indica Pruning Waste Recycling: Recovery and Characterization of Mucilage from Cladodes ()

The Waratah Research Network (WRN) was established in late 2018 to support government, universities and the broader research community to work together more strategically on NSW priorities and ...

Waratah Research Network members

Not everyone gets to cash in on the lucrative cannabis industry. Eighty-one percent of cannabis founders and owners who responded to a recent Marijuana Business Daily survey were white, while a mere 5 ...

Breaking into the weed industry: A guide from the BIPOC who have done it

CSU celebrates the teaching, research and service achievements of CSU students, alumni and

friends, academic faculty, administrative professionals and classified staff.

Award Winners for 2021

In the autumn of 1969, a young doctoral student thumbs through a magazine published by his alma mater, the Massachusetts Institute of Technology. The Vietnam War is raging. Richard Nixon is president.

Special Report-He was one of the first to warn us the world was getting hotter

The arc of Oppenheimer's long career reveals the successes and failures of his quest to wake the world up to climate change. But while some of his peers might despair over the predicament the planet ...

He was one of the first to warn us the world was getting hotter

But a different kind of headline blows Michael Oppenheimer's mind: "The Modification of Planet Earth by Man." "Man's technology is changing the physical environment in ways which are not clearly ...

The Pioneer

That's why Crown Battery, a leader in 99% recyclable energy storage products, has confirmed that its manufacturing will be completely powered by renewable energy starting immediately. The move will ...

Earth Day: Major US Battery Manufacturer Commits to 100% Renewable Energy for Manufacturing in 2021

The environment we live on has long been the basis of all life since the beginning of time. However over the last two centuries omoniyi 2013 p.18 human ...

How can Nanotechnology be used to Reduce Pollution Worldwide?

The Materials Research Society (MRS) has recognised Professor Andrea Ferrari, Director of the Cambridge Graphene Centre, as a 2016 MRS Fellow. Professor Ferrari was cited "for seminal research on ...

Graphene leader Andrea Ferrari honoured as MRS Fellow

Meet the 19 under-30 business professionals who are generating change across a spectrum of industries in Westchester County.

These Westchester Wunkerkinds Lead the Business Scene in 2021

Season seven opens for the Charlotte Independence this weekend. They kick off the USL Championship season on May 1 at 2020 co-champion Tampa Bay, which shared the title with Phoenix Rising FC (the ...

Charlotte Independence gear up for season-opening road trips

Founded in 2018 to design topical treatments for complex pain, AlgoTherapeutix is developing ATX01 in Chemotherapy-Induced Peripheral Neuropathy. Following the recent Series A fundraising and just as ...

AlgoTherapeutix Appoints Edmund Harrigan and Scott Byrd to the Board of Directors

That's why Crown Battery, a leader in 99% recyclable energy storage products, has confirmed that its manufacturing will be completely powered by renewable energy starting immediately. The move will ...

Earth Day: Major US Battery Manufacturer Commits to 100% Renewable ...

FREMONT, OH / ACCESSWIRE / April 22, 2021 / Batteries have the opportunity to slash carbon emissions and reduce pollution. But their recyclability and carbon footprint determine their environmental ...

