

Organic Coatings Science Technology Peter Pappas

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Saudi scientists built the cell's electrode with a hole-transporting molecule called Br-2PACz and not with the commonly used PEDOT:PSS. It helped improve the photovoltaic cell efficiency by around 0.9 ...

Organic solar cell with 18.4% efficiency via new electrode coating

A single-molecule layer that helps to channel electrical charge into an electrode can outperform the best conventional material.

Molecular coating enhances organic solar cells

The "magic" of chemistry struck Mahfuza Ali, PhD, a corporate scientist at the 3M Materials Resource Division in St. Paul, MN. While in secondary school, she watched her chemistry teacher combine two ...

30 Years of Making Magic at 3M: Mahfuza Ali

Scientists can predict whether metallic nanoparticles in soil are likely to be absorbed by plants, which could cause toxicity.

Machine learning can reduce worry about nanoparticles in food

In this interview, Mark Bumiller, Technology Manager at Entegris talks to News Medical Life Sciences about the role nanoparticles can play in drug delivery.

The Role of Nanoparticles for Drug Delivery

Much of the makeup with the highest levels of chemical markers were labeled as "wear-resistant" or "long-lasting," the study said.

'It's a little shocking': Study finds makeup may contain potentially toxic chemicals often not on labels

The "No PFAS in Cosmetics Act" was introduced in the U.S. House and Senate on Tuesday after the release of a new study that found high levels of a marker for toxic PFAS substances in 52% of 231 makeup ...

Foundation, mascara, lipstick may contain potentially toxic chemicals, study finds

Flourishing Industrial and construction sector coupled with rapid urbanization will fuel the coated fabric market growth in China. Implementation of higher labor safety standards ...

Coated Fabrics Are Gaining Popularity in Automotive Sector for Their Superior Performance Characteristics and High Comfort: FMI

Biodegradable polymers can also incorporate antimicrobial technology. Antimicrobial food packaging extends ... The bioactive agents are applied by coating the surface of the package or creating a film ...

Present and Future Trends in Biodegradable Polymers

A comprehensive suite of technologies, capabilities and services to help brand owners and converters address recyclability targets with polyethylene (PE) packaging that provides excellent optics and ...

Dow to showcase design for recyclability packaging portfolio at K 2019

University of South Carolina Science & Technology Building wins Special Mention for Adaptive Reuse in Lab Design Excellence Awards ...

Law Library Transformed into Modern Science Labs

The Blavatnik National Awards today named 31 finalists for the world's largest unrestricted prize honoring early-career scientists. The finalists were culled from 298 nominations by 157 U.S. research ...

Blavatnik National Awards for Young Scientists announces the finalists of 2021

The "No PFAS in Cosmetics Act" was introduced in the US House and Senate on Tuesday, following the release of a new study that found high levels of a marker for toxic PFAS substances in 52% of 231 ...

Makeup may contain potentially toxic chemicals called PFAS, study finds

Once they were cut to the necessary size and submerged in an electron-hungry organic solution such as acetonitrile, BAM, the energy scavenging could begin. "This technology is intriguing," says ...

Breakthrough energy scavenging carbon nanotube tech could banish wires forever

California-based food science start-up Apeel ... available for avocados, organic apples and citrus fruits (mandarins, lemons, limes, finger limes). The coating is extracted from lipids that ...

This newly-acquired AI imaging tech looks deep inside supermarket produce before it goes bad

They are used to make fluoropolymer coatings and ... but with the help of science, it can and will be done. To learn more about Battelle's Annihilator Destruction Technology for PFAS and the ...

Taking the 'forever' out of 'forever chemicals' — groundbreaking PFAS destruction technology offers hope

Rakesh Kumar, PhD, Vice President of Technology, Specialty Coating Systems ... Dr. Kumar earned his doctoral degree in Organic Chemistry from India, and completed his post-doctorate work in ...

"Inventor" of Fake Bomb Detector Headed to Jail, Finally

Hempel is a global coating company founded in Copenhagen ... Hempel aims to achieve its revenue objective through both acquisitions and organic growth as well as ambitious investments in ...

Green Marine: Hempel Charts its Growth & Sustainability Course

Based in Paris, France, TrustedOut adds leading edge intent, content, and market intelligence technology to ... doing in the market," said Peter Cannone, Demand Science's CEO.

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