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Chemistry Of Complex Ions Lab

A new way to make complex, layered semiconductors is like making rock candy: They assemble themselves from chemicals in water. The method will aid design and large-scale production of these materials.

A simple way to get complex semiconductors to assemble themselves

The protective coatings are intended to extend the lifetime of the materials for applications in nuclear physics facilities.

Brookhaven Lab and Euclid Techlabs to Develop Coated Cathodes for Electron-Ion Collider

As a newly arising supplier of graphene-related products and solutions, Alfa Chemistry recently announces to start to provide mechanically exfoliated single crystal graphenes for customers worldwide.

Alfa Chemistry Starts to Offer Mechanically Exfoliated Single Crystal Graphene

The School of Medicine communications staff sat down with the first authors and PIs to gain insights about this research, UAB, and the science community.

A small molecule that induces translational readthrough of CFTR nonsense mutations by eRF1 depletion

Synple's automated synthesis technology allows discovery chemists to accelerate research and improve efficiency - Join us on October 14 to find out more ...

Automated capsule chemistry with Synple: do more, faster

This question is one that Mingzhao Liu has been thinking about as he fabricates thin-film materials for applications in solar energy conversion and quantum information science (QIS). Liu joined the ...

Making High-Quality Materials with Mingzhao Liu

This month, we kick off the new semester with a dash of quantum chemistry, a smidgen of beta

cells and choosy enzymes, and a bunch of spud-spoiling bacteria.

Insights & Outcomes: One order of quantum chemistry — hold the potatoes

Metal organic frameworks (MOFs) are a promising class of materials that have many applications as catalysts, sensors and for gas storage. Widely studied over the past two decades, MOFs are typically ...

Using electricity to give chemistry a boost

The glittering reflections from the stage were the result of 45 million brilliant crystals weighing some 15,000 pounds that had been painstakingly mounted on the proscenium. Actually, they weren't ...

The Right Chemistry: Sparkling 'crystals' aren't really crystals

Researchers demonstrated that a long-standing explanation for low energy efficiency in lithium-ion batteries does not hold.

Researchers Looks To Improve Energy Efficiency In Lithium-Ion Batteries

Phenomenex Inc., a global leader in the research and manufacture of advanced technologies for the separation sciences, announces the successful launch of NEW Biozen® SEC Size Exclusion Chromatography ...

Phenomenex Announces the Release of New Biozen® SEC Size Exclusion Chromatography Columns

Sharon Wilhelm and Ryanne Boursiquot will join T3 Advisors, adding to its roster of former scientists advising life sciences companies in identifying spaces.

Former Scientists Join Savills as Lab Planning Consultants

An international research team featuring two Skoltech scientists has experimentally demonstrated that a long-standing explanation for low energy efficiency in lithium-ion batteries does not hold. The

...

A new look at the problem of energy efficiency in lithium-ion batteries

Dr. William Hyde Wollaston did not like practicing medicine. In 1797, he declared he felt like a slave to the profession and decided to “turn his time to a less irksome” pursuit. Luckily for the world ...

The Right Chemistry: Why rhodium is the most precious of all metals

Quality Chemical Laboratories (QCL), a Wilmington company that provides contract chemistry services to the pharmaceutical and biotech industries, started modestly in 1998 with five employees working i ...

Wilmington chemical lab firm adding jobs, building new facility to meet demand

Sydney-founded battery company Gelion Technologies today announced its partnership with lead-acid battery manufacturer Battery Energy Power Solutions. The news reflects a significant adjustment of the ...

How zinc-bromide innovators Gelion found a way to cheaply manufacturer batteries in Australia

Sila’s novel anode materials packed far more energy into a new Whoop fitness wearable. The company hopes to do the same soon for electric vehicles.

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