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Nanotechnology Advanced Materials: Know Study, Career Options in Emerging Field

The company is carrying out trial runs in several cities of the country with its new batteries that can bring down charging time to 15 minutes and power the vehicle to run 60 km in one go, he claimed.

Startup Log 9 Materials develops fast-charging batteries for electric vehicles

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Nanotechnology & Medtech: A New Frontier

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Low-power information processing could be possible using a new method for converting between spin and charge currents enter the cellular nucleus.

Two-dimensional materials and interfaces can convert spin current into a vortex of charge current

Researchers may have found a nano-sized solution to everything from cleaning ... such as soils and within biological tissues, he said. However, one challenge to these materials is that " motion through ...

Want Tiny Particles That can Move Through Tight Spots? Meet the Nanoswimmers

These species of electrons can serve as a model to study how the energy states of electrons and interactions between them influence properties.

HSs Scientists Discover 2 Species Of Electrons In Superfluid Helium Gas

These FEBs can serve as a useful model to study how the energy states of electrons and interactions between them in a material influence ... at the Centre for Nano Science and Engineering (CeNSE ...

Scientists discover two species of few-electron bubbles in superfluid helium

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Nanoscale Research Paves Way for " Next-Generation " Li-Ion Batteries

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Mango Materials focuses on the production of polyhydroxyalkanoate, a biodegradable polymer from methane. In this process, plastic chips are melted to make plastic bags or fiber for clothing. Similarly ...

~~The Apparel Industry Adopts Biological Material And Techniques To Create Eco-Fibers, Which Are In Demand~~

N.C. A&T professor awarded with \$550K grant for research on reducing inflammation through metal-composite biomaterials.

~~N.C. A&T professor awarded \$550K grant for research on reducing inflammation through biomaterials~~

It's one thing for a relatively young tech company ... be available by the end of 2023 (two and a half years). Nano ' s business model involves selling the printing machines once and then selling ...

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The ThinkPad X1 Titanium Yoga is an impressively slim convertible laptop with a superb screen, but you can get better value for money elsewhere.

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Upon my recent announcement as a candidate for Hamilton County School Board here in Tennessee, I felt the need to use my platform to educate parents about what it even means to take on such an ...

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These FEBs can serve as a useful model to study how the energy states of electrons and interactions between them in a material influence its properties, the Bengaluru-based IISc said in a statement.

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