

Electrical Engineering Materials Dekker Solution

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The demand for e-bikes has been skyrocketing with manufacturers experiencing material shortages, according to Turboant marketing ...

Back-Ordered Electric Bikes a New Solution to Fight Climate Change

Mars rover, is powered by something very desirable here on Earth: a thermoelectric device, which converts heat to useful electricity.

New material offers ecofriendly solution to converting waste heat into energy

BUILDER contributor Emily Newton explores the impact of digital engineering tools on the civil engineering and development industries.

Can Digital Engineering Tools Improve Sustainability and Efficiency?

Researchers are working to adapt the standard lithium-ion battery to make safer, smaller, and lighter versions. An MIT-led study describes an approach that can help researchers consider what materials ...

Designing better batteries for electric vehicles

Reducing the use of scarce metals — and recycling them — will be key to the world's transition to electric vehicles.

Electric cars and batteries: how will the world produce enough?

Did you know that nearly three-quarters of all the energy produced by humanity is wasted as waste heat? Worldwide scientists are exploring innovative technologies to capture and reuse this vast ...

Engineers Develop Highly Efficient Eco-friendly Solution to Convert Waste Heat into Energy

Possible New solution to convert waste heat into energy Published on August 14, 2021 Written by phys.org Perseverance, NASA's 2020 Mars rover, is powered by som ...

Possible New solution to convert waste heat into energy

Best known for their flexibility, ease of use and precision, it is easy to see why electric cylinders are so in demand, SMC Corporation says.

Electric cylinders in high demand

LLC will market elastomer extrusion solutions encompassing product capabilities and support services at booth #1A113 during RubberTech China, September 15-17, in Shanghai. The exhibit will highlight ...

Davis-Standard's elastomer solutions at RubberTech China

NUCAP, which includes brake producer NRS Brakes, has used Thermoset Composite, developed by SBCL in producing new components. Saving weight dominates the design and development process for all types ...

SBCL and NUCAP Develop Composite Material to Handle Extreme Vehicle Heat

ExOne and Maxxwell Motors have successfully binder jet 3D printed a high-efficiency copper e-winding design for a magnet-free electric motor.

ExOne Collaborates with Maxxwell Motors on Development of 3D Printed Copper Windings for Electric Drive Systems

Schneider Electric, the leader in the digital transformation of energy management and automation, and AVEVA, a global leader in industrial software, driving digital transformation and sustainability, ...

Schneider Electric and AVEVA Unify Vale Mining Operations to Improve Safety and Sustainability

GSK Science in the Summer returned this year to fulfill its mission of showing elementary school-age children that they too can be scientists and engineers through hands-on activities at camps, ...

Science in the Summer Activities Let Children 'Be an Engineer'

The promise of a utopian future of electric vehicles marches on, most recently with President Joe Biden's call for half of all new vehicles sold to be electric by 2030, a variation of General Motors's ...

Biden's electric vehicle delusion

Mars rover, is powered by something very desirable here on Earth: a thermoelectric device, which converts heat to useful electricity. On Mars, the heat source is the radioactive decay of plutonium, and ...

Northwestern University: New material offers ecofriendly solution to converting waste heat into energy

The collaboration will allow Einride to collect new layers of safety and efficiency-related data from Bridgestone's smart-sensing tires while enabling Bridgestone to integrate its mobility ...

Bridgestone Partners with Einride on Fleet Mobility Solutions

and materials science and engineering. "In Phase I we laid the groundwork for advanced 2D coatings that have wonderful properties. In Phase II we will have a focus on advancing the technology to more ...

National 2D materials research center wins NSF funding

Replace your old toothbrush once and for all and enjoy the benefits of having a cleaner mouth than ever before.

Best electric toothbrush: Five things to consider

Waste management and construction firm M.Eylon Aviv Nechasim Ltd, based in Netanya, Israel, has invested in a new recycling plant from industry exper ...

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