

Japan's Strategic Role in Next-Gen Battery Development As the global mobility industry races toward electrification, Japan is emerging as a leader in advanced battery technologies. With ...

Solid state batteries (SSBs) have long been anticipated as a significant breakthrough in battery technology. Recent advancements from companies like QuantumScape and Solid Power indicate that ...

The event showcased a new generation of proactive safety battery cells and systems, UPS 2.0, and Data Center Energy Integration: Source-Grid-Load-Storage Solution marking a key milestone in Desay's mission for high ...

Octillion Power Systems, a California-based supplier of high-density lithium-ion battery packs for electric vehicles of all types, has expanded its existing partnership with Vision Marine ...

VIENTIANE, July 23 (Xinhua) -- Laos' Ministry of Finance is actively working towards building an independent and self-reliant economy, with a strong focus on optimizing revenue, controlling ...

This study assesses the material, environmental, and economic performance of closed-loop lithium-ion battery (LIB) recycling amid China's electric vehicle ambitions, indicating that a ...

GM's big bet on affordable EV batteries is here General Motors is significantly reducing electric vehicle prices by adopting lithium iron phosphate (LFP) battery technology, which has been ...

China has imposed export restrictions on eight key EV battery technologies as the country seeks to consolidate its dominance in the global EV race. The move makes it harder for Chinese ...

The battery industry moves at a fast pace: The articles Battery Technology publishes represent only a fraction of what's happening in this quickly evolving industry. That's the idea behind this curated and regularly updated ...

A Surge in EV Battery Recycling in Japan As electric vehicles (EVs) rapidly gain ground across Japan, attention is shifting to what happens to their batteries at the end of their life cycles. ...

Breakthroughs in key technologies include electric and hybrid power systems, power batteries, e-mobility charging and battery swapping, hydrogen and fuel cells, as well as key components and testing. Mobility Tech ...



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