

Based on CATL's cell-to-pack, or CTP, technologies, the battery can deliver a driving range of over 1,000 kilometers. CTP refers to the direct integration of cells into a battery pack, without the modules. With the boom of ...

Tesla is finalizing its first North American LFP battery cell factory in Sparks, Nevada, marking a shift from Chinese imports. The plant will boost production, cut costs, qualify for U.S. tax ...

Pour le ministre de l'Économie numérique et des Nouvelles Technologies de l'information, le Général de brigade Bonjean Rodrigue MBanza, la 22^e réunion annuelle du Réseau ...

IITG, Libreville. 680 likes & 34 talking about this. Institut International de Technologie et de Gestion du Gabon. Reconnu par l'État. Décret N°0072/PR/MESRSIT Du 14 Février 2024 portant autorisation...

From sodium-ion to solid-state and vanadium redox flow to aluminium-air batteries, these alternatives aim to address cost, safety, and sustainability challenges. So, let's explore five of ...

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 ...

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 ...

The new generation of battery technology is central to China's success in building electric cars that are considerably cheaper than electric and gasoline-powered cars made in other countries.

Solid-state energy storage devices utilize fire-resistant battery technologies by incorporating a solid electrolyte instead of a liquid alternative, significantly reducing the risk of leaks and fires. ...

According to tipster Digital Chat Station, OPPO's upcoming flagship, the Find X9 Pro, is shaping up to be a powerhouse. If the latest leak holds true, the device will sport a massive 7500mAh ...

Google partners with Energy Dome to scale CO₂ battery technology, enabling 24/7 carbon-free electricity through long-duration energy storage As the world races to decarbonise, the ability to store and dispatch clean electricity at any ...

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China has put export restrictions on technologies critical for producing electric vehicle batteries, in a move to consolidate its dominance in the sector that has contributed to the country's ...

Apart from proposing to tighten export restrictions on battery cathode material preparative technology, China plans to enhance export curbs on specific technologies and processes used for extracting metallic gallium and lithium, ...



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