

Panasonic unveils its new Kansas EV battery factory, boosting production with 32 GWh capacity plans. North America's largest advanced battery trade show and conference brings together engineers, business leaders, top ...

Austrian solar technology firm Fronius has launched its new home battery system in Australia, completing its solar ecosystem. The Fronius Reserva offers seamless integration with existing ...

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To achieve better and longer lasting batteries for electric vehicles, EU-funded researchers are developing technology that enables batteries to quickly detect damage and repair themselves.

The Lithium CR1632 3.0V Battery: Specifications and Key Features Technical Specifications Decoded The CR1632 is a lithium manganese dioxide (Li-MnO₂) coin cell battery with a nominal voltage of 3.0V. The "CR" prefix indicates its ...

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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 ...

These five battery technologies could be poised to challenge lithium-ion in EVs. Let's touch upon their workings, advantages, and drawbacks to see if they could shape a sustainable future for ...

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Sodium is more than 500 times more abundant than lithium, which is available in a few countries. Sodium-ion battery charges faster than lithium-ion variants and have a three times higher lifecycle. However, sodium-ion ...

PITER (Integrated Territorial Platform) is an ecosystem of data and technologies that gathers and manages information from various sources: open data, satellite data, territorial data (cadastre, ...

CATL, the Chinese battery behemoth, is poised to shake up the electric vehicle landscape with sodium-ion batteries, or "salt batteries," with mass production for mainstream EVs scheduled ...

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