

Solid-state batteries promise safer, more efficient energy storage across EVs, grids, and aerospace. But will breakthroughs in production and cost allow this game-changing technology ...

Thirty years after Srebrenica, is Bosnia and Herzegovina a viable state? On the 30th anniversary of the Srebrenica massacre in eastern Bosnia, Albrecht Rothacher looks back at the ...

The TBSA Tech Sessions feature five thematic track conferences, addressing hot topics in global battery manufacturing and energy storage, such as battery production and quality, battery safety, solid-state batteries, battery ...

In a groundbreaking revelation, Bloomberg Green recently highlighted that solid-state batteries could potentially revolutionize the electric vehicle (EV) industry by 2024. As global demand for ...

Solid-state batteries (SSBs) are considered the core of the next generation of energy storage technology due to their high safety and energy density. However, the commercialization of ...

China's tech giant claims 1,800-mile range for solid-state EV battery, files patent Huawei's patent application reveals that its battery uses a method of doping sulfide electrolytes with ...

This Special Issue presents 13 papers on solid-state/sustainable Li/Na-ion and wearable batteries, revealing intrinsic mechanisms from nanoscale reconfiguration to macroscopic device ...

These microgrids can switch between solar, wind, battery storage, and traditional grids on the fly, increasing energy resilience and reducing waste. Meanwhile, solid-state batteries (once a distant promise) are now entering pilot programs ...

Backed by Chery and Gotion High-Tech, China's Anoa New Energy (ANE) has started producing solid-state battery samples -- and says mass production could begin as early as next year. ...

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Chinese electric vehicle makers are rapidly adopting solid-state batteries in their latest models, with industry experts anticipating full use of this superior solution for the next ...

Sodium is more than 500 times more abundant than lithium, which is available in a few countries. Sodium-ion



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battery charges faster than lithium-ion variants and have a three times higher lifecycle. However, sodium-ion

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