



Sodium sulfur battery breakthrough

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Now, researchers from China have revealed a new battery design that may offer a better alternative to lithium. The new study, ...

Researchers at Fujian Normal University in China have developed a dual salt-based quasi-solid polymer electrolyte (DS-QSPE) ...

Chinese scientists develop a safer, low-cost sodium-sulfur battery with 2,021 Wh/kg energy density, offering a high-performance alternative to lithium-ion technology.

Researchers from Shanghai Jiao Tong University have developed a sodium-sulfur battery prototype achieving an energy density of 2,021 watt-hours per kilogram (Wh/kg), a ...

Breaking new ground, researchers have unveiled a high-voltage anode-free sodium-sulfur battery that operates in the impressive ...

A surprising breakthrough could help sodium-ion batteries rival lithium--and even turn seawater into drinking water. Scientists discovered that keeping water inside a key battery ...

A new architecture based on high-valence sulfur/sulfur tetrachloride cathode chemistry is described for manufacturing high-voltage anode-free sodium-sulfur batteries, ...

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