



Sodium-sulfur batteries are used for energy storage

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A sodium-sulfur (NaS) battery is a high-capacity, high-temperature energy storage system that stores energy using molten sodium and sulfur as active materials.

At its core, a sodium-sulfur battery is like a thermochemical tango between two cheap, abundant elements: This 1970s-born technology has recently gotten a glow-up through advanced ...

Rechargeable room-temperature sodium-sulfur (Na-S) and sodium-selenium (Na-Se) batteries are gaining extensive attention for potential large-scale energy storage ...

Learn more about Sodium Sulfur (NaS) battery electricity storage technology with this article provided by the US Energy Storage Association.

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