

Solid-state batteries have the potential to revolutionize energy storage systems, enabling more efficient use of renewable energy sources like solar and wind power. To design, ...

Now, GM is tapping the MIT spinout to help it pack more energy into its batteries, the latest in a string of moves by the automaker aimed at accelerating its shift to electric vehicles.

SES (formerly known as SolidEnergy Systems), a global leader in the development and initial production of high-performance hybrid lithium-metal (Li-Metal) re...

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U.S. startup Solid Energy Systems (SES) has started test production of lithium metal batteries (LMBs) in South Korea. The company is aiming to start mass production in 2025 through collaboration with South ...

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It offers better safety, higher energy density, and improved cycle life. This paper reviews solid-state battery technology's current advancements and status, emphasizing key ...

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