

RECOMMENDED ARTICLES In the past decade, traditional leaders like Toyota, Panasonic, and Samsung have been investing heavily in solid-state battery research and development.

A South Korean research team has developed a novel printing technology that more than doubles the stability of next-generation lithium-metal batteries. This development could enable energy ...

Two projects led by the University of Oxford have received a major funding boost from the Faraday Institution, the UK's flagship institute for electrochemical energy storage research. The funding is part of a £19 million ...

Berkeley Lab AMCR researchers have developed a machine learning framework that dramatically accelerates battery lifespan predictions--using far fewer experiments--by combining expert ...

Huawei has filed a patent detailing a sulfide-based solid-state battery design with energy densities between 180 and 225 Wh/lb, roughly two to three times higher than today's typical electric ...

Lithium South is working to complete a comprehensive development schedule covering every stage from Feasibility Study award through construction and commissioning, reinforcing the target to launch the Feasibility Study tendering ...

NREL's electrochemical storage research ranges from materials discovery and development to advanced electrode design, cell evaluation, system design and development, engineering analysis, and lifetime analysis of ...

The research team at this new Training Centre are working to transform Australia's battery and resource industry by building advanced manufacturing capability for recovering, reusing and recycling mixed battery materials that ...

China has helped power millions of electric vehicles around the world in 2023, responsible for over three-fifths of global installations of power batteries -- the muscle at the heart of EVs. South Korean market consultancy ...

Despite challenges lying ahead, the study represents an important demonstration of the potential for fully automated loops in battery research and development. With care in the design of test ...

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