



Portable energy storage lithium battery patent

By bridging the gap between academic research and real-world implementation, this review underscores the critical role of lithium-ion batteries in achieving decarbonization, integrating ...

In the first part of a two-part article, Dr Dustin Bauer, Associate, and Dr Paul Loustalan, Partner, Reddie & Grose, examine what developments in patent strategies can tell us regarding the ...

Joint Ventures & Co-Development Sharing IP for next-generation energy storage technologies (solid-state, flow batteries). 5. Strategic Considerations Patent Portfolio Strategy: ...

This article analyzes global patent trends, technological distributions, and key innovations in thermal runaway prevention for energy storage lithium batteries, with an emphasis on materials, structural ...

Navigate patent law challenges in energy storage solutions and protect your innovations in battery technology.

In particular, lithium-ion batteries provide a high energy efficiency, long cycle life, and high energy density storage platform.

Mobile lithium-ion battery energy storage systems Abstract An example of a system to provide energy storage capacity moveable between multiple locations is provided. The system...

X-BATT today announced it has filed a U.S. patent application covering new materials and designs aimed at improving the safety of lithium-ion batteries during assembly, transportation, ...

Unlock the Future of Li-ion Innovation with KnowMade's Latest Patent Landscape Report on LMFP Batteries (2026) SOPHIA ANTIPOLIS, France - February 2, 2026 | The global transition to ...

Filing Marks Step Toward Safer Devices, Vehicles, and Energy Systems X-BATT today announced it has filed a U.S. patent application covering new materials and designs aimed at ...



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