

The world's most advanced energy storage battery

A new report finds audiences increasingly turning to social media and video for news - with podcasting personalities and AI answers emerging as trends.

The World Economic Forum's Global Risks Report 2026 finds the world in an "age of competition", marked by fragmentation and confrontation. Both the short and long-term outlooks of ...

Advanced battery technologies that enables batteries to withstand extreme conditions are summarized. The importance of theoretical calculations and artificial intelligence technology are ...

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The world's highest energy density grid-scale battery storage system is housed in a standard 20-foot container. iStock Shanghai-based Envision Energy unveiled its newest large-scale ...

Electric vehicles (EVs) have captured the world's imagination. They promise cleaner air, less dependence on fossil fuels, and a future where highways hum with quiet, efficient motion. At the ...

January 31, 2026 - The world's first 400MWh energy storage station utilizing 628Ah ultra-large battery cells at scale was officially connected to the grid. The station is equipped with 80 sets of ...

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As demand for energy storage soars, traditional battery technologies face growing scrutiny for their cost, environmental impact, and limitations in energy density. These challenges have fueled ...

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Beyond Lithium-Ion: The Dawn of a New Energy Era The world's insatiable appetite for energy, particularly as renewable energy sources like solar and wind gain prominence, is driving a ...

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World Trade Organization chief economist Ralph Ossa discusses the outlook for the global economy in 2025 on the World Economic Forum's Radio Davos podcast.

The 2025 Annual Meeting of the World Economic Forum took place from 20-24 January in Davos, Switzerland. Davos 2025 convened under the theme of "Collaboration for the Intelligent ...

Hindustan Zinc Limited, the world's largest integrated zinc producer and amongst the top five silver producers globally, in collaboration with the Jawaharlal Nehru Centre for Advanced ...

Energy-storage technologies are needed to support electrical grids as the penetration of renewables increases. This Review discusses the application and development of grid-scale battery ...

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