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InfiniteEnergyStore technology provides a flexible, efficient method for storing and managing energy for a wide range of applications. These systems play a vital role in renewable energy ...

A long duration energy storage startup is laying plans to manufacture its new iron-sodium battery in the US.

If we can get it right, true grid-scale battery storage won't just be an enabler of clean energy, but a way to upgrade the power system for a new era.

University of California, Irvine researchers have created a new type of energy storage device that could potentially last more than 100,000 charges. The new battery is still in ...

But physicists, good on them, are imagining new ways of storing energy in handy portable devices by drawing on a strange quantum phenomenon that twists time, amongst ...

Nuclear waste batteries offer a near-limitless energy source capable of powering essential devices indefinitely. Because they operate based on radioactive decay rather than ...

But physicists, good on them, are imagining new ways of storing energy in handy portable devices by drawing on a strange ...

Unlike conventional batteries that lose capacity over time, quantum batteries could maintain energy without degradation, and even instantly regenerate energy, creating the impression of ...

Here are ten notable innovations taking place across different energy storage segments, as highlighted in GlobalData's Emerging ...

Here are ten notable innovations taking place across different energy storage segments, as highlighted in GlobalData's Emerging Energy Storage Technologies report.

This article explores the emerging field of quantum batteries, a revolutionary energy storage technology with the potential to transform how we generate, store, and utilize ...

In an unprecedented move, the Japan Atomic Energy Agency has developed a groundbreaking rechargeable battery using depleted uranium, potentially transforming nuclear ...

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