

Can we achieve affordable electricity for all? If not, we should reconsider Soaring AI demands ignite \$16.1B grid crisis, threatening U.S. energy affordability Desay Battery Unveils Proactive ...

Business | July 22, 2025 CCC signs MoU to bring Canadian space tech and expertise to Cyprus This MoU marks a strategic bilateral partnership that will promote collaboration between ...

General | July 18, 2025 China puts export restrictions on 8 key EV battery technologies Any overseas transfer of these technologies through trade, investment or technological cooperation ...

Battery technology is experiencing explosive innovation at the moment. While wet-process lithium-ion batteries dominate current markets, solid-state formulations and emerging chemistries ...

Thermal management: Developing novel nanomaterials for heat insulation and dissipation in battery packs. AI for battery engineering: Developing deep learning tools for lab and field data ...

LG Energy Solution & Toyota Tsusho Launch Battery Recycling JV in North Carolina Green Metals Battery Innovations aims to process 13,500 tons of battery scrap annually, equivalent to 40,000 EV batteries, starting ...

Macsen Labs, an Indian manufacturer of APIs, dyes and specialty chemicals since 1952, has announced a breakthrough in sodium-ion battery technology through the successful R& D ...

Samsung is expected to overhaul its slim-line flagship with the Galaxy S26 Edge, according to leaks cited by outlets including PhoneArena, 9to5Google and Android Central on 23 July. The ...

The deal, its first investment in LDES tech, entails using Energy Dome's carbon dioxide battery for the grids that power Google's operations around the world. Batteries are used to keep excess ...

June 29, 2025: Eternity Technologies is preparing to launch operations at its North American HQ and cutting-edge battery manufacturing facility in Arizona. Eternity said the \$20 million ...

Sodium is more than 500 times more abundant than lithium, which is available in a few countries. Sodium-ion battery charges faster than lithium-ion variants and have a three times higher lifecycle. However, sodium-ion ...

More than 37,000 kilograms of used batteries were recycled in Cyprus during the first half of 2025, according to the non-profit organisation Afis Cyprus, which coordinated a series of public...

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With a little over three weeks to go until Electric & Hybrid Marine Expo North America, the maritime industry's premier event dedicated to electrification, hybridization and improved ...

Cyprus" justice minister, Marios Hartsiotis, pushed back Thursday against growing criticism from residents and community leaders, accusing authorities of being too slow and disorganized in ...

By the end of May 2025, AFIS Cyprus had collected 37,161 kilograms of batteries, bringing the total amount recycled since its inception to 972,844 kilograms. In addition, 55 new battery ...



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