



Tokyo lithium-ion battery technology

Kalmar has introduced its second-generation lithium-ion (Li-ion) battery solution for its range of electrically powered counter balanced equipment: reachstackers, empty container handlers ...

Japan's Strategic Role in Next-Gen Battery Development As the global mobility industry races toward electrification, Japan is emerging as a leader in advanced battery technologies. With ...

All train services on the Yamanote loop line in central Tokyo were briefly suspended Sunday afternoon after a fire, likely caused by a power bank in a passenger's bag, left that passenger ...

Here are a couple of key lithium battery technology: Solid-State Batteries: A newer type of battery with the potential for more energy and better safety. Advanced Battery Management Systems ...

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Tesla is once again making headlines with its innovative approach to electric vehicle (EV) battery technology. The introduction of Tesla's new lithium-iron-phosphate (LFP) battery tech marks a ...

A team of Chinese researchers has made a groundbreaking breakthrough to revive aging lithium batteries by injecting a "shot" of lithium ions, potentially extending their lifespan from the typical 6-8 years or 1,000-1,500 ...

Sodium (Na)-ion batteries have recently emerged as cost-effective and sustainable alternatives to lithium (Li)-ion batteries. Na, the sixth most abundant element on Earth, offers lower material ...

Bluetooth Lithium Battery Explained: Benefits, Applications, and the Role of Smart BMS The Bluetooth lithium battery has become a contemporary power source for a variety of consumer, ...

Researchers at Tokyo University of Science have made significant advancements in sodium-ion technology, focusing on improving stability, performance, and longevity. The performance and ...

Battery Breaking-News Headlines Trump slaps a 93.5% tariff on crucial China graphite; Stellantis lost \$2.68 billion in H1; MG's hatchback features a semi-solid EV battery, a global first; US battery facilities move from EV to ...

July 2, 2025 Vanadium Redox Flow Batteries: A Safer Alternative to Lithium-Ion Technology As the global push for renewable energy accelerates, the demand for safe, sustainable, and ...



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Tokyo (Jiji Press) -- A Japanese independent administrative agency has warned consumers that products powered by lithium-ion batteries, such as portable chargers and handheld fans, are ...



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