

The battery industry moves at a fast pace: The articles Battery Technology publishes represent only a fraction of what's happening in this quickly evolving industry. That's the idea behind this curated and regularly updated ...

Why Battery Technology Matters for the Future of Clean Transport The evolution of EV battery technology spearheads the development of widespread clean transport. Higher energy density will decrease range anxiety, while faster ...

Panasonic unveils its new Kansas EV battery factory, boosting production with 32 GWh capacity plans. North America's largest advanced battery trade show and conference brings together engineers, business leaders, top ...

Desay Battery, a top supplier of all-inclusive energy storage solutions worldwide, launched mass production in Changsha, China. UPS 2.0, a new generation of proactive safety battery cells and systems, and...

World leading Chinese scientist Guo Zaiping, who specialises in the field of batteries, has taken up a prestigious new role at City University of Hong Kong after a two-decade career in Australia.

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 ...

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 ...

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Better batteries and better production capabilities are needed to meet the future. And dry battery electrode manufacturing technology represents an inevitable and necessary evolution for ...

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 ...

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Breathe Battery Technologies, Brill Power. Out of these, 138 startups are funded, with 50 having secured Series ...

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