

From incremental improvements to lithium-ion (Li-ion) batteries to breakthroughs in sodium-ion and next-generation chemistries, Chinese companies are setting the pace in ...

In the heart of Beijing, researchers are sparking a revolution in the lithium battery industry, and the implications for the energy sector are monumental.

The Battery Performance Evaluation Index reveals widespread dissatisfaction with battery performance among PHEV users. In contrast, BEV users generally report higher satisfaction with ...

China's All-Solid-State Battery Collaborative Innovation Platform (CASIP) held its 2026 annual closed-door meeting in Beijing, convening government officials, industry leaders, research ...

Lithium batteries are used to power most electric vehicles. Zhang Siran reports on how one Beijing-based company has developed battery technology that significantly increases the range ...

Different from the diesel-powered vehicles that ruled Beijing's streets at the time, the Olympic buses, numbering around 50, ran on lithium-ion batteries to help Beijing host a &quot;green and...

Chinese scientists have developed a breakthrough lithium metal battery that stores twice as much energy as Tesla's most advanced electric vehicle battery. Researchers at Tianjin University ...

At the Beijing auto show in April, Chinese battery giant CATL unveiled its latest LFP battery, Shenxing Plus, which is able to power 1,000 kilometers on one full charge or 600 km after a ...

Chinese battery-making giant CATL has launched its new Shenxing Plus battery at the Beijing motor show claiming it's capable of adding as much as 600km of range after a short 10 ...

After completion, it will start large-scale manufacturing of high-quality electric vehicle batteries for BAIC, Xiaomi, LI, and other auto enterprises in Beijing-Tianjin-Hebei region, ...



# Beijing battery performance

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