

Graphene batteries and lithium-ion batteries are two of the most talked-about technologies in the energy storage industry. Both have their own unique properties and advantages, but which one is better? In this article, I will ...

Two projects led by the University of Oxford have received a major funding boost from the Faraday Institution, the UK's flagship institute for electrochemical energy storage research. The funding is part of a £19 million ...

Thus, growth in lead acid batteries is expected to enhance the market for the lead dioxide materials segment. Based on battery type, lithium-ion segment is expected to grow at the fastest rate during the forecast period. The ...

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The EA8000 X-ray analyzer for fast and efficient quality control in lithium-ion battery production. Combining X-ray transmission imaging with X-ray fluorescence analysis in a single instrument, the EA8000 rapidly detects and ...

Tesla is reportedly embroiled in a legal battle with the California Department of Motor Vehicles (DMV) over allegations that the EV manufacturer has overstated the capabilities of its autopilot ...

IM Motors recently announced its self-developed "Super Range Extender" technology will be officially unveiled on August 1st. This innovative solution adopts a large-capacity battery ...



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