

July 24, 2025: Sodium ion battery technology developed by a UK university for sustainable e-mobility applications in East Africa has secured undisclosed investment from the Faraday ...

Petrol and diesel vehicles are being phased out globally and replaced with electric vehicles so that countries can meet their commitments to zero human-caused carbon emissions by 2050. But ...

The Nigerian Content Development and Monitoring Board (NCDMB) has formally launched the Centre for Marine and Offshore Technology Development (CMOTD). The centre, established ...

Nigeria is set to host the first SPARK Translational Research Bootcamp and Conference in Abuja from February 2 to 6, 2026, as part of a new push to bridge the gap between academic science and healthcare innovation across Africa.

NREL's electrochemical storage research ranges from materials discovery and development to advanced electrode design, cell evaluation, system design and development, engendering analysis, and lifetime analysis of ...

IPA Nigeria is seeking for a Research and Business Development Manager who interested in working for a leading international research and policy organization. Ideal candidates will be ...

This study highlights the potential of battery-integrated offshore wind farms to advance Nigeria's clean energy transition, offering insights for policymakers and stakeholders pursuing ...

At the forefront of changing this narrative is Dr. Isaiah Oyewole, a research scientist and energy systems expert whose pioneering work in battery modelling, predictive analytics, and AI-driven...

Nigeria is drawing demand from around the world for its enormous lithium reserves, which are estimated to be worth over \$34 billion. Lithium is a vital component of batteries for renewable energy storage systems and ...

Africa stands at the intersection of some of the most profound challenges and opportunities of climate change, security, and development. Despite contributing minimally to global emissions, ...

With substantial investments in lithium processing plants and increasing presence in Nigeria's fledgling EV market, Chinese firms are shaping the country's path toward a greener mobility ...

* **Battery Cages:** Battery cages are a type of layer cage known for their high-density housing. While



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battery cages are very efficient in terms of space utilization and egg production, there ...



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