

The lithium battery industry is changing quickly. To stay competitive in 2025, distributors need to be on top of new lithium battery technologies. From fresh innovations to shifts in regulations, ...

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 ...

Volkswagen is scaling up its electric vehicle (EV) program in Kigali, Rwanda, adding more e-Golfs and expanding charging infrastructure. This move aligns with Rwanda 's push toward cleaner ...

These five battery technologies could be poised to challenge lithium-ion in EVs. Let's touch upon their workings, advantages, and drawbacks to see if they could shape a sustainable future for ...

Battery storage and hydrogen technologies Sustainable transportation and e-mobility Climate change mitigation and energy resilience Smart city energy systems and urban innovation ? 10. ...

Rwanda's mining sector is celebrating a significant breakthrough following the discovery of high-grade lithium deposits in the country's Southern Province. The discovery, which came after ...

China has imposed export restrictions on eight key EV battery technologies as the country seeks to consolidate its dominance in the global EV race. The move makes it harder for Chinese ...

SPIRO, Africa's leading electric mobility company, is transforming urban transport by expanding its operations in Rwanda and beyond. With a mission rooted in sustainability, innovation, and economic empowerment, SPIRO currently ...

Battery Breaking-News Headlines Tesla earnings tumble again; Ultion hits the jackpot in Vegas; home battery installations are booming in Australia; Moss Landing fire cleanup finally set; and tariffs make toys "batteries ...

The company started in Kigali, Rwanda, and expanded into Nairobi, Kenya in 2022. Today it has around 2,942 e-motorcycles on the road and 36 battery swap stations across the two ...

Battery Technology: Advances in lithium-ion and solid-state batteries have extended flight ranges and durations. Navigation Systems: Integration of GNSS, LIDAR, and RADAR technologies ...

To evaluate the influence of renewable energy sources (RES) on the reliability of Rwanda's power grid, Solar Photovoltaic (PV) systems combined with Battery Energy Storage Systems (BESS) ...



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