

A transformative research partnership led by Swansea University in the UK, in collaboration with tertiary institutions in Kenya and Nigeria, has secured major UK government funding to fast ...

Google has outlined a wave of AI support across Africa, representing \$37 million in cumulative funding -- including previously committed but unannounced funding -- to research, talent ...

Battery capacity aging detection equipment manufacturer identifies with Yishengda - EST group is a national high-tech enterprise that provides full industry supply chain services for the new ...

The electric vehicle (EV) battery market is experiencing rapid growth driven by increasing demand for EVs, stringent emission regulations, and government incentives. One of the most ...

Google has announced a total investment of \$37 million (\$37 million) to support the growth of Artificial Intelligence (AI) across Africa. The funding, comprising new and previously ...

The present paper analyzes the main drivers of growth of the services sector in India. The focus is on the interdependence of the services sector on manufacturing sector and vice versa. Shift ...

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Bringing advanced battery research into real-world applications remains one of the most difficult challenges, requiring a three-stage, overlapping development process, argues Kieran O'Regan.

Google has outlined a wave of AI support across Africa worth a total of \$37 million, including funding for research, talent development, and infrastructure. The funding package also comes with partnerships that aim to strengthen AI ...

Farasis Energy previously stated that its all-solid-state battery research and development adopts a high-nickel ternary + soft pack + stacking process route, and believes that the main ...

Google Inc. has announced a \$37 million investment to strengthen Africa's artificial intelligence ecosystem through research support, startup funding, language development, and technical ...

Advanced Li-ion batteries have required an incredible amount of research and development to reach the point where they are now: playing a central role in important sustainability efforts, ...



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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 ...

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

Apart from utilizing the lithium metal foils to enhance its own lithium-sulfur and lithium metal batteries, Li-S Energy is also providing the foils to academic institutions, commercial ...



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