

The transition to renewable energy in Ghana necessitates efficient and sustainable energy storage systems. This study employs a mixed-methods approach to examine the adoption, performance, and ...

PDF | On Oct 29, 2025, Flavio Odoi-Yorke and others published Mapping Ghana's renewable energy research landscape: a bibliometric insight into trends, progress, and policy relevance for ...

Therefore, the study embarked on the qualitative assessment of the roles REs can play in the sustainable development of Ghana. The research unearths some findings through keyword ...

This study looks at the many types of energy storage systems, such as mechanical energy, thermal energy, chemical energy, electrochemical energy, and electrical energy. The report also discusses ...

Despite its abundant renewable energy resources, Ghana faces energy access and sustainability challenges. Although policy interventions have been introduced to accelerate ...

Increasing the share of renewable energy in the generation mix by prioritizing solar, wind, biomass medium hydropower, battery energy storage, and hydrogen integration.

The Ghana National Research Fund (GNRF) is a Government of Ghana agency that funds research and innovation to drive national development across health, agriculture, technology, and the sciences.

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