



Intelligent Energy Management System for Field Operations in Tunisia

To address these forecasting and operational challenges, this study proposes a smart energy management framework for PV-integrated Tunisian homes. The framework leverages an ...

Have its own back-up power supply system to maintain protection in the event of a loss of primary power to the fire suppression system and should self-diagnose and report the presence and general ...

This manuscript presents a multi-objective optimization of a hybrid energy system, based on Tunisia production Data, using both photovoltaic and thermal solar

We believe that this review will help energy utilities and end-users understand context-aware management frameworks and their applications in energy management systems for ...

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Over the next few years, STEG plans to deploy an initial phase of smart metering infrastructure for over 450,000 customers, transform its customer care and billing system, and ...

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