

Transforming Power Sector Professionals NPTI is the leading training institute for professionals in Power & Energy sector, providing world-class training programs to enhance the skills of power professionals.

This paper explores the application of artificial intelligence (AI) techniques for predicting air and water quality. As environmental concerns grow, AI-based models provide efficient and ...

Renault India has launched the all-new Renault Triber, a completely refreshed Renault India has launched the all-new Renault Triber, a completely refreshed version of its popular 7-seater ...

To achieve efficient management of internal resources in microgrids and flexibility and stability of energy supply, a photovoltaic storage charging integrated microgrid system and energy ...

Hero MotoCorp has launched the 2025 version of its entry-level bike, HF Deluxe Pro, for the Indian market. Hero has updated the design, added new features, and remains unchanged mechanically. To enhance the fuel efficiency, Hero has ...

Hartek Group, an engineering, procurement, and construction (EPC) company, has secured a contract worth INR1.38 billion (~\$16.05 million) from the Power Grid Corporation of India (PGCIL) ...

New Tata Nano 2025 The Tata Nano, famously known as the "world's most affordable car," is set to return in 2025 with a fresh, updated design. Originally launched in 2008 by Tata Motors as ...

The development of dimethyl ether (DME) technology for advanced microgrid design is in an early growth stage, with increasing market potential as the demand for clean energy solutions rises.

However, microgrids face significant operational challenges, including the intermittency of renewables, load uncertainty, and communication latency. To address these issues, artificial ...

This study aims to design and research the integrated microgrid of photovoltaic ES and charging, with the aim of achieving efficient management of microgrid resources through reasonable ...

Chapter 1: The New Engine for Energy Transition--Why Enterprises and Power Grids Need a 100 kW Power Conversion System With the rapid advancement of global energy transition and net ...

Designing of power electronics converter for smart microgrid and EV charging systems. Power converter topologies for integrating renewable energy sources and energy storage. systems. ...



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The Ministry of Railways has issued a request for qualification to empanel agencies to implement 1 MW rooftop solar projects for Bihar"s Samastipur Division under the East Central Railways. ...

Pittsburgh Airport blazed a new trail in 2021, when it became the largest airport in the world to be fully powered by an on-site, clean energy microgrid. Now, the airport is looking to cement its ...

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