

Idaho National Laboratory (INL) announced last week that it will collaborate with ProtoGen, a Pennsylvania-based energy consulting company and microgrid developer, on the design, siting and development of a microgrid ...

2014-2017, Research and Development of Bidirectional Converter for Photovoltaic Generation Microgrids, National High Technology Research and Development Program (863 Program) (PI ...

The simulation results show that the proposed method can safely and effectively complete the black start of the microgrid with complicated topology structure, providing a reference for the ...

Project: National "863 Subject" Campus Smart Microgrid Key Technology Research and Integration Demonstration Project Application: Micro grid Date: 2014 Location: Shenzhen, ...

This work is supported by grants from the National 863 Program of China (2015AA050104), the National Natural Science Foundation of China (61374174, 61573314), the Research Project of ...

Through monitoring the power quality and reliability of PV /power storage intelligent micro-grid by long-term operation, the industrial park covered by micro-grid energy system has achieved ...

This project is a sub-project of the National 863 Program - "Research and Demonstration of Key Technologies of Intelligent Microgrid Based on Advanced Energy Efficiency Management", ...

With strategic vision and resolution, the late Chinese leader Mr. DENG Xiaoping personally approved the National High-tech R& D Program, namely the 863 Program. Implemented during ...

National High-tech R& D Program of China (863 Program) & National Science and Technology Pillar Program were also recognized as the national leading foundational ...

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