

Establishing an ecological circle and implementing an ecological strategy can help enterprises achieve creative reorganization and utilization of cross-industry elements, thereby breaking the path ...

In this paper, we present a systemic study of Energy Internet from the business perspective. We first propose the evolution stages of energy systems.

In 2011, American scholar Jeremy Rifkin first proposed the concept of the energy Internet in his book "The Third Industrial Revolution".

Firstly, the background of current energy reform and internet development were analyzed, and the significance of energy Internet enterprises were defined to carry out emerging business under the ...

To this end, this study aims to investigate the efficiency of energy enterprises' investment merger in the energy Internet sector by constructing an efficiency evaluation index system and ...

The scientific connotation of the energy Internet strategic system of the State Grid at the current stage is proposed, which provides theoretical support and practical guidance for relevant departments.

As the core measure, the construction of operation mechanism of power grid business organization needs to clearly study and judge the external environmental factors' new situation, new ...

With electricity as the center and a strong smart grid as the basic platform, the Energy Inter-net that deeply integrating advanced information and communication technology, control technology and ...

Energy internet features are highlighted to enhance efficiency, security and reliability. Energy internet architectures and models are demonstrated for regulatory bodies. Challenges and ...

To this end, this study aims to investigate the efficiency of energy enterprises' investment merger in the energy Internet sector by constructing an ...

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