

Energy Internet Enterprise Development Positioning

This paper focuses on the major strategic issue of industrial Internet construction of large energy enterprises, and proposes strategic thinking to adapt to the new normal of energy enterprise ...

This study shows that the proximity-level factors such as R& D investment and external cooperation directly affect the GTI of EI enterprises; the essential-level factors such as environmental ...

Starting from the standardization technology of Energy Internet, this paper proposes a practical promotion strategy for the international development of energy Internet technology ...

This comprehensive survey aims to offer a panoramic perspective on the Energy Internet, illustrating its conceptual intricacies and challenges, along with an exploration of how previous studies have ...

In this paper, we propose the redefinition of EI, based on a comprehensive literature review, some latest trends and driving forces in the global energy industry, as well as its ...

This paper combs the scientific connotation of the State Grid energy Internet strategic goal under the dual carbon goal. Combining the policy requirements of state-owned enterprise reform with the ...

Based on the characteristics of grid companies, conduct detailed research from six major energy Internet industries to give an industrial development path. Finally, considering regional differences, the specic ...

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

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 tech-nology and ...

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