

Promoting Internet development and eliminating energy poverty are two important policy agendas for China in the era of digital economy. In the context of "Internet + energy", there is a need ...

We use data from 30 Chinese provinces from 2000 to 2022 and construct a fixed-effects model that accounts for cross-sectional dependence to evaluate the impact of energy internet ...

This study first considers the dynamic development process of the UEI and proposes an evaluation index system for the maturity of UEI development that includes three dimensions of ...

Energy Internet has a promising future due of the rising emphasis on distributed renewable energy systems, the integrability of developing technologies, and its applicability in energy sharing networks.

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 ...

At present, urban energy development faces problems such as energy resources shortage, low utilization efficiency and serious environmental pollution. The urban energy Internet is ...

We are pleased to announce that Energy Internet is indexed in IET Inspec.

Based on the detailed analysis on the development history, the basic connotation and the key features of Energy Internet, an Energy Internet evaluation index system is introduced.

With the development of urban energy Internet, the power, network, load and storage in the distribution network are becoming more and more complex. How to estab.

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