

Energy Internet for Poverty Alleviation



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Overview

Inadequate availability of clean electrical energy may cause new risks of energy poverty. 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. Energy poverty is one of the major challenges to global sustainable development, while digital development, as a significant trend of the current era, is considered a key pathway to transcend traditional energy governance frameworks. Access expert insights on Energy Poverty Alleviation in sustainable energy, featuring comprehensive industry data and practical implementation guides. Based on the balanced panel data from 30 Chinese provinces (cities) from.

Energy Internet for Poverty Alleviation



This paper provides insights for countries worldwide to build an energy internet to eradicate energy poverty based on clean energy endowments.



The interactive relationship between energy poverty and energy transition, as well as AI and the digital economy, makes the issue more essential ...



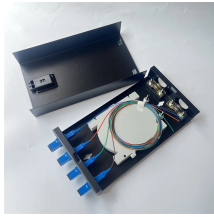
The Internet (Int) is critical in addressing the issue of energy poverty (Enpo). This study examines the impact of Int on Enpo from two perspectives: structure (energy structure: Enst) and efficiency (energy ...



To this end, by applying the sample data of 30 provinces from 2006 to 2017, this chapter empirically evaluates whether the accelerated digital economy can effectively alleviate energy poverty.



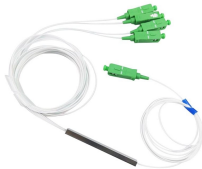
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Further analysis reveals that internet use alleviates energy poverty by enhancing non-farm labor supply, facilitating farmland transfer, and increasing social capital.



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 ...



The interactive relationship between energy poverty and energy transition, as well as AI and the digital economy, makes the issue more essential for developing countries and necessitates ...



Anchored in provincial panel data spanning 30 regions across China from 2003 to 2023, this study systematically examines the impact and heterogeneity of digital development on energy ...

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