

47U Communication Cabinet for Distributed Energy Use in the Yangtze River Economic Belt

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Does industrial green technology innovation in the Yangtze River economic belt have a spatial dependence? Based on the previous test results, it can be determined that the efficiency of industrial green technology innovation within the Yangtze River Economic Belt has a specific spatial dependence, and there is a significant spatial positive correlation.

Does industrial upgrading affect carbon balance in the Yangtze River economic belt? Additionally, Wu et al. used a spatial Durbin model to assess the impact of industrial upgrading on the carbon balance in the Yangtze River Economic Belt, finding more pronounced effects in midstream and downstream regions. Cai et al. further identified a moderating effect of industrial structural upgrading on carbon emissions.

Why is leveraging policy effects important in the Yangtze River economic belt? In the historical confluence of the "Dual Carbon" goal and the development strategy of the Yangtze River Economic Belt (YEB), leveraging policy effects is crucial for synergistically promoting pollution control, carbon reduction, and high-quality economic development.

How does the Yangtze River basin affect industrial organization and energy utilization? Due to the vastness of the Yangtze River Basin, notable disparities in industrial organization and energy utilization exist among the upstream, midstream, and downstream areas.

Highlights o Water use efficiency of cities in the Yangtze River Economic Belt was evaluated. o Characteristics of higher water efficiency cities were discovered. o

The synergistic governance mechanism for pollution control and carbon reduction in the development strategy of the Yangtze River Economic Belt is to increase investment in ...

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This study focuses on the Yangtze River Economic Belt (YREB), utilizing land use, nighttime light, and energy consumption data ...

The Yangtze River Economic Belt (YREB) plays a crucial role in addressing China's dual challenges of rapid urbanization and environmental sustainability, while also ...

For this purpose, this paper uses the super-efficiency SBM model, ML index and Tobit model considering undesired output to explore ...

BEIJING -- Six years after China made the development of the Yangtze River Economic Belt a national strategy, the country has taken great strides in balancing economic ...

Further analysis reveals that green technology innovation is a crucial pathway through which the digital economy reduces regional ...

This paper uses the two-stage NDEA-SBM model to calculate the energy, ecology, and economic (3E) efficiency of the Yangtze River Economic Belt (YREB) and analyze the ...

In the past five years, under the leadership of the CPC Central Committee, provinces and cities along the Yangtze River have worked with unprecedented intensity and ...

Further analysis reveals that green technology innovation is a crucial pathway through which the digital economy reduces regional energy intensity. Additionally, the digital ...

The results show that the development of digital infrastructure significantly improves energy efficiency, and this effect remains robust after a series of verification tests. The impact ...

This study addresses key questions regarding current trends in energy transition and carbon emissions in the Yangtze River Economic ...

This scenario focuses on the optimization and upgrading of the energy structure in the Yangtze River Basin, aiming to build a clean, low-carbon, safe, and efficient energy ...

Panel data from prefecture-level cities in China's Yangtze River Economic Belt from 2014 to 2022 are used, and a multi-period propensity score matching-difference-in-differences ...

The Yangtze River Economic Belt (YREB) is an important growth pole of China's economy, but it is also one

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of the most ...

This study aims to explore the impact of digital technology innovation on energy efficiency and energy intensity, and further provide ...

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