

Exchange on Intelligent Energy Storage Cabinets in the Yangtze River Economic Belt

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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 the Yangtze River economic belt important?

The Yangtze River Economic Belt (YREB) serves as a pivotal engine for China's economic growth. As one of the three major national strategies for optimizing economic development patterns and spatial restructuring, it occupies a strategically vital position in the regional development framework.

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.

Where is the Yangtze River economic belt located?

The Yangtze River Economic Belt (YREB) is an important east-west economic corridor in China, covering 11 provinces and municipalities, including Shanghai, Jiangsu, Zhejiang, Anhui, Jiangxi, Hubei, Hunan, Chongqing, Sichuan, Yunnan, and Guizhou. The specific geographical location of the YREB is shown in Figure 1.

As a pioneer city in the development of photovoltaic energy storage industry, the Yangtze River Delta region has a concentration of industries, population, and energy consumption. In the ...

This study addresses key questions regarding current trends in energy transition and carbon emissions in the

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Yangtze River Economic ...

Focusing on the panel data of 11 provinces and cities in the Yangtze River Economic Belt from 2010 to 2020, this study thoroughly investigates the process by which the ...

These conflicts have triggered the degradation of ESs, particularly within the Yangtze River Economic Belt (YREB) (Jiang et al., 2021, Zhao et al., 2024). Over the past few ...

To fill these knowledge gaps, this paper aims to scrutinize the socio-economic drivers underlying spatial carbon inequality at the sectorial and sub-national level by ...

Leading Industry Collaborative Innovation: Injecting “Technological Fresh Water” into the Yangtze River Delta Energy Industry Cluster The establishment of the Joint Laboratory ...

The successful landing of this project not only brings significant economic and environmental benefits to both From a Home and ZOE Energy Storage, but also reflects the ...

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

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 ...

The objectives of this study are: (1) to propose a theoretical framework and methodological system for sustainable carrying capacity, providing guidance for the evaluation ...

Through the integrated index model and barrier degree model, a quantitative analysis is conducted to explore the dynamics and potential ...

Abstract: The sustainable economic development of the Yangtze River Economic Belt is a significant part of China's regional development strategy.

Using the entropy weight method, we measure manufacturing ICSC resilience across provinces and cities in the Yangtze River ...

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

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Explores the spatiotemporal evolution of trade-offs and synergies between urbanization and carbon balance in the Yangtze River Economic Belt.

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

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