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Title: Modular Energy Storage Cabinet for Mining Yangtze River Economic Belt IP54

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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.

Does China's Yangtze River economic belt strategy reduce urban industrial wastewater discharge?

This study employs China's Yangtze River Economic Belt strategy as a quasi-natural experiment to investigate the impact of prioritizing green development on economic growth. Our empirical findings show that the strategy significantly reduces urban industrial wastewater discharge.

Is the Yangtze River economic belt developing?

However, the high-quality development of the Yangtze River Economic Belt has long been constrained by factors such as unbalanced regional development and low energy utilization efficiency, and extensive development continues.

How does industrial restructuring affect energy-carbon transformation in China?

The Yangtze River Economic Belt, a key growth driver in China, faces energy-carbon challenges. Analyzing the impact of industrial restructuring on energy transition and emission reduction is crucial for its low-carbon transformation.

The document required governments of the provinces (autonomous regions and municipalities) related to Yangtze River Economic Belt-Yangtze River basin to reinforce ...

Abstract This study employs China's Yangtze River Economic Belt strategy as a quasi-natural experiment to investigate the impact of prioritizing green development on economic growth.

Based on data from China and 80 countries belonging to the Belt and Road Initiative (BRI) for the period 2010-2022, this study employs a benchmark panel regression ...

The Yangtze River Economic Belt is the backbone of China's economy, generating more than 40% of the country's total economic output, and is the economic region with the strongest ...

China has responded to the sustainability challenges via a range of policies with evolving objectives in the Yangtze River Economic Belt (YEB) since the 1990s. However, the ...

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

The Yangtze River middle reaches city cluster has excellent transport infrastructure, strong economic power and further urbanization potential, which are the key ...

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 ...

Provides key insights for sustainable development and carbon neutrality goals in the Yangtze River Economic Belt. Promoting carbon balance in the Yangtze River Economic Belt ...

This synergy enables Yangtze River Power to remain at the forefront of energy storage technology, setting benchmarks for efficiency, scalability, and sustainability in a rapidly ...

Investigating the effects of industrial transformation and agglomeration on industrial eco-efficiency for green development: Evidence from enterprises in the Yangtze ...

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 ...

This project serves as a stabilizer for the Yangtze River Delta power system, addressing peak loads exceeding 130 million kW and the challenges posed by renewable energy sources, ...

The Yangtze River Economic Belt, a region of strategic national importance in China, plays a pivotal role in urban development and the energy transition. Spanning 11 ...

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

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Abstract In September 2016, the Yangtze River Economic Belt (YREB) was officially declared a major national strategic development region in China. However, previous studies have mainly ...

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 ...

Abstract The Yangtze River Economic Belt, a key growth driver in China, faces energy-carbon challenges. Analyzing the impact of industrial restructuring on energy transition ...

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