

Residential community uses Yangtze River Economic Belt energy storage cabinet rack type

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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.

Why should China promote carbon balance in the Yangtze River economic belt?

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 is a crucial step in China's pursuit of carbon neutrality, with industrial structural transformation serving as a vital pathway toward this goal.

What causes decreased carbon storage in the Yangtze River Delta?

The primary cause of decreased C storage in the Yangtze River Delta during 2010-2015 was the conversion of cropland to construction land and forest to construction land. As shown in Fig. 6, the bidirectional transfers between cropland and forest, cropland and water, and grassland and water, increased carbon storage.

Where did the trade-off units form in the Yangtze River agglomeration?

The trade-off units formed a triangular area anchored by Wuhan in Hubei, Changsha in Hunan, and Nanchang in Jiangxi--core cities of middle reaches of the Yangtze River urban agglomeration.

The impact of urbanization and economic growth on terrestrial carbon storage is a complex and multidimensional issue involving land use change, carbon cycle, ecosystem ...

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 ...

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Climate change-based dynamic simulation of land use and carbon storage in urban agglomerations of the Yangtze River Economic Belt Research Articles Published: 15 July 2025 ...

This study establishes an analytical framework for evaluating urban-scale energy transitions and provides the first systematic ...

In the context of accelerating global warming, which profoundly affects ecosystems and human societies, it is crucial to understand the complex mechanisms through which ...

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 ...

Here, we focused on the Yangtze River Delta (YRD) urban agglomeration in China and proposed an optimization framework for energy, environment, and economy.

Climate change-based dynamic simulation of land use and carbon storage in urban agglomerations of the Yangtze River Economic ...

Significant environmental challenges remain due to growing construction industry energy consumption (CIEC). Most existing studies focus on energy consumption at the city ...

This study uses panel data from 110 cities from 2011 to 2020 in the Yangtze River Economic Belt to empirically verify the impact of digitalization on urban land intensive use (ULIU).

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 ...

Abstract: The Yangtze River Economic Belt Development Strategy is a major regional development strategy after China has entered a new stage of development. The ...

The latest vision put forward by President Xi Jinping on the high-quality development of the Yangtze River Economic Belt has set the ...

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 ...

This study employs remote sensing data on natural resources, environmental conditions, as well as socio-economic statistics to establish a landscape source-sink model for ...

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The Yangtze River Economic Basin (YREB) is one of the most important economic regions in China, covering 11 provinces and cities and occupying nearly one-fifth of the ...

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