



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

As an important economic center of China, the YEB has become an indisputable "Golden Belt" for economic development. However, concurrently, the YEB is confronted with significant ...

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. Our ...

Utilizing the entropy method and the Super-SBM model, we assess the NTU index and EE across multiple cities, subsequently analyzing their interactions through the coupling coordination ...

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

Through the integrated index model and barrier degree model, a quantitative analysis is conducted to explore the dynamics and potential mechanisms of energy transition in the Yangtze ...

Exploring how land use changes (LUCs) impact carbon storage (CS) under multi-climate scenarios in different urban agglomerations helps to formulate differential scientific carbon mitigation...

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

The Yangtze River Economic Belt (YREB), spanning nine provinces and cities in eastern, central, and western China, is a key region for China's urbanization.

This appendix documents work completed on project benefits for the Yangtze River Economic Belt Jiangxi Ecological Civilization and Circular Economy Project. The work was undertaken to provide a ...

Here, we conducted a simulation study grounded by recent empirical evidence and advances in modeling techniques to project the spatiotemporal dynamics of carbon storage of the ...



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