

Low-Temperature Type Power Storage Cabinet for Yangtze River Economic Belt

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 affecting it of nine ...

This paper is an attempt to investigate the logistics energy efficiency and main influencing factors of the Yangtze River Economic Belt, which is the most economically intensive region that ...

The similarity of the global space of the Yangtze River Economic Belt and the difference between the local spaces, the intricate correlation and heterogeneity together constitute the low ...

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From the standpoint of PLEs, we use the EBM model to measure the spatiotemporal structure and evolutionary features related to water resource use efficiency (WUE) in 11 ...

"There is no doubt that the Yangtze River Economic Belt has been among the best-performing regions, either in terms of economic growth or environmental protection. The only ...

China's renewable energy innovation is essential for realizing its carbon neutrality targets and the low-carbon transition, but few studies have spatially examined its characteristics and...

The YREB crosses nine provinces and two directly administered municipalities. It accounts for over 40% of the population, 40% of freshwater resources, and 45% of the country's economic output. Growth in ...

This study presents a high-resolution spatiotemporal assessment of water supply-demand imbalance in the Yangtze River Economic Belt (YREB), considering both water quantity and quality.



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