

1MWh Industrial Server Racks in the Yangtze River Economic Belt

Then, compared with the traditional industrial water resources utilization efficiency (IWRUE), the temporal and spatial differences and influencing factors of the IWRGE are further ...

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

Intensive campaigns to control illegal wharves and sand mining along the main river of the Yangtze River, special campaigns to control chemical pollution in the Yangtze Economic Belt, and ...

Based on industrial and commercial enterprise database, this study clarifies the effects of industrial transformation and agglomeration on IEE based on spatial Durbin model. From 2011 to ...

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 comprehensive ...

While existing research has largely overlooked the decoupling dynamics between industrial water consumption and economic expansion in this region, this study provides a comprehensive ...

The economic belt has built complete industrial chains in electronic information, automobiles, pharmaceuticals and chemicals. A total of 41 national-level advanced manufacturing ...

Based on the panel data of prefecture-level cities from 2005-2019, this paper used the difference-in-differences method to study the effects and mechanism of the implementation of the Yangtze River ...

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 ...

"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 ...



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