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Title: Low-temperature server racks in the Yangtze River Economic Belt

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The People's Republic of China (PRC), in its Fourteenth Five-Year Plan, 2021-2025, promotes rural vitalization and ecological civilization as a green development model and identifies ...

Based on the indexes of "innovation driven - service quality - green efficiency - collaborative integration - regional scale", the evaluation system of high-quality development ...

Logistics resilience is a significant representation of sustainable development ability and a necessary support for high-quality economic development. In order to explore the ...

Combined with the spatial Durbin model, the influencing factors and spatial spillover effects of inter-city logistics resilience were revealed. This study found that the urban ...

This study presents the empirical analysis on the correlation between shipping logistics and the inland river economy, starting from qualitative and quantitative aspects, and ...

By examining the spatiotemporal evolution of ecosystem service flow effects of the Yangtze River Economic Belt (YREB), the study offers scientific evidence underpinning 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 ...

It accounts for over 40% of the population, 40% of freshwater resources, and 45% of the country's economic output. Growth in the middle and upper reaches of the Yangtze River Basin (YRB) ...

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