

High-Temperature Type Industrial Cabinets for Subways Yangtze River Economic Belt

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The results of full sample estimation show that technological innovation and industrial upgrading can promote economic growth at a significant level of 1%, but the impact of industrial...

This study analyzes energy-related carbon emissions in the Yangtze River Economic Belt (YREB) from 2000 to 2022 using regional energy consumption data and IPCC guidelines.

As the largest economic belt in China, the Yangtze River economic belt spans the east, the middle, and the west, and is formed by the Yangtze River passing through the adjacent provinces.

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 special ...

Based on the data of 41 cities in the Yangtze River Delta from 2003 to 2016, this paper constructs a spatial Durbin model (SDM) and empirically tests the relationship between the industrial structure changes and ...

Improving industrial eco-efficiency (IEE) is significant for green development, particularly in the areas characterized by intense industrial agglomerations, such as the Yangtze River Economic Belt (YREB).

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 Economic Belt ...

This study addresses key questions regarding current trends in energy transition and carbon emissions in the Yangtze River Economic Belt, focusing on how industrial upgrading drives these processes ...

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Explores the spatiotemporal evolution of trade-offs and synergies between urbanization and carbon balance in the Yangtze River Economic Belt. Reveals regional disparities and interaction effects of industrial ...

"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 question is how this best ...

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