

120kW IoT base station external cabinet in the Yangtze River Economic Belt

Does China's Yangtze River economic belt strategy reduce urban industrial wastewater discharge?

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 empirical findings show that the strategy significantly reduces urban industrial wastewater discharge.

What is the Yangtze River economic belt (yreb)?

The Yangtze River Economic Belt (YREB) is an inland river economic belt with global influence. It stands as a pivotal strategic region for China's economic progression, with its development intricately linked to both regional economic growth and the nation's overall sustainable development strategy.

How many urban clusters are there in the Yangtze River economic belt?

These urban clusters encompass a total of nine provinces and 73 cities, each characterized by distinct geographical locations, resource endowments, stages of industrialization, and levels of urbanization. These clusters are considered the "three poles" of the development pattern of the Yangtze River Economic Belt.

Does the Yangtze River economic belt promote regional development?

The data indicates a significant and ongoing expansion of the policy effect at or above a statistical level of 10% after 2015, implying that the development strategy of the Yangtze River Economic Belt consistently promotes regional development. Furthermore, this promoting effect tends to amplify over time.

Abstract The digital economy (DE), as a new form of economic element in building a new pattern of economic development, is an important driving factor for promoting the industrial green ...

This study aims to uncover the paradigm of green development of industrial parks in the Yangtze River Economic Belt by integrating economic development, spatial configuration, pillar ...

Digital economy is a crucial indicator of national or regional competitiveness and modernization. Evaluation of the digital economy development is an important approach for ...

Ecological civilization, low-carbon circular economy with rural vitalization, and environmental improvement in the Yangtze River Economic Belt realized Environment and ...

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Under the pressure exerted by COVID-19 and geopolitical conflicts, establishing how to enhance urban economic resilience and cope with external risks has become the focus of many ...

The Yangtze River Economic Belt, a region of strategic national importance in China, plays a pivotal role in urban development and the energy transition. Spanning 11 provinces and ...

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

(3) We divide the Yangtze River Economic Belt into east, central, and west, and this study uses the regional heterogeneity test to analyze the impact of digital infrastructure in different regions ...

The economic belt comprises 11 provincial-level regions along the Yangtze -- the longest river in Asia -- stretching from Sichuan and Yunnan provinces in western China to economic ...

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