

1MWh Server Rack for Chemical Plants in the Yangtze River Economic Belt

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Is there a raster map of chemical industrial parks in the Yangtze River?

This study provides a 10-m resolution raster map of CIPs along the Yangtze River within a 5-km range for the year 2021. It is the first publicly released dataset of high-resolution chemical industrial parks data in the Yangtze River region.

Should industrial pollution control be strengthened in the Yangtze River?

Scientific Data 11, Article number: 843 (2024) Cite this article Strengthening industrial pollution control in the Yangtze River is a fundamental national policy of China. There is a lack of detailed distribution of chemical industrial parks (CIPs).

How can the Yangtze River Delta benefit from a strong industrial base?

For the high-value Yangtze River Delta area, leveraging its strong industrial foundation and innovative resources is critical. This involves developing key sectors, such as integrated circuits and emerging fields like artificial intelligence and quantum computing, through pilot research areas and industrial hubs.

What is a development plan for the Yangtze River economic belt?

The issuance of the "Outline of the Development Plan for the Yangtze River Economic Belt" signifies that the Yangtze River Economic Belt has officially become a major national strategic development area and is an important engine that will lead China's economic development in the future.

This research examines the following three ways for decoupling economic growth and CO₂ emissions in a typical industrial park located along the Yangtze River, which includes the ...

Different environmental risks and the trend of heavy chemical industry layout and regional comprehensive development strategy in the typical basin are analyzed.

There is a lack of detailed distribution of chemical industrial parks (CIPs). This Study utilized random forest (RF) and active learning to generate the distribution map of CIPs along the...

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 ...

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Stretching 6,300 kilometers, the Yangtze River is more than a geographic marvel - it is China's economic lifeline, bridging inland production hubs to international markets. In upstream ...

Using the entropy weight method, we measure manufacturing ICSC resilience across provinces and cities in the Yangtze River Economic Belt from 2017 to 2022 and further ...

Given that the construction of the Yangtze River Economic Belt is one of China's national strategies, the sustainable development of the Yangtze River delta has received considerable attention.

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

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The first embodiment of this work is an AC-to-DC sidecar power rack that disaggregates power components from the IT rack. This solution improves the end-to-end efficiency by ~ 3% while ...

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