

PEES Power Systems

Low-temperature server racks in the Yangtze River Economic Belt



Overview

By applying the Super-SBM model, the absolute beta convergence model, the conditional beta convergence model, and the spatial dynamic Durbin model, this study reveals the dynamic changes in industrial green technological innovation efficiency and its influencing factors in the. By applying the Super-SBM model, the absolute beta convergence model, the conditional beta convergence model, and the spatial dynamic Durbin model, this study reveals the dynamic changes in industrial green technological innovation efficiency and its influencing factors in the. The Yangtze River Economic Belt, as the leading demonstration area of China's ecological civilization construction, is of great significance to take the lead in clarifying its energy efficiency situation under the dual-carbon goal. For this purpose, this paper uses the super-efficiency SBM model. 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 development of the Yangtze River Economic Belt (YREB) as a high priority. Let the XPRTs do the work for you . Fill out the form below to receive detailed pricing and delivery information from our expert sales team. Need to request quotes for multiple parts?

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Yangtze River Economic Belt Jiangxi Ecological Civilization and

The YREB crosses nine provinces and two directly administered municipalities. It accounts for over 40% of the population, 40% of freshwater resources, and 45% of the country's economic output. Growth in ...

Low Temperature Server Racks In The Yangtze River Economic Belt

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Logistic Development Along the Yangtze River Economic Belt

amic economic development and a highly promising prospect. It is regarded as China's 4th Growth Pole following the Yangtze River Delta, the Pearl River Delta and the Circum-Bohai-Sea Region

The impact of industrial structural transformation in the Yangtze River

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



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Yangtze River Economic Belt

As a result, some provinces and cities in the upper and middle reaches of the Yangtze River have both "low efficiency" and "high pollution" development characteristics.

Analysis of the Spatiotemporal Convergence Effect and Influencing

This study focuses on efficiency evaluation, spatiotemporal convergence characteristics, and factors influencing industrial green technology innovation in the Yangtze River Economic Belt.



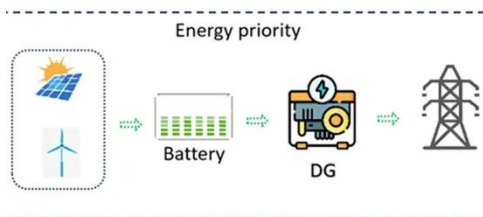
Evaluation of Energy Utilization Efficiency in the Yangtze River



For this purpose, this paper uses the super-efficiency SBM model, ML index and Tobit model considering undesired output to explore the energy efficiency and the main factors affecting it of nine ...

Pathway of Green Development of Yangtze River Economic Belt ...

Is there heterogeneity of the moderating effect in the upper, middle and lower reaches of the Yangtze River Economic Belt? The contributions of this paper are mainly shown in the following ...



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Development of the Yangtze River Economic Belt in China

This book focuses on the level of

industrial synergy development of the Yangtze River Economic Belt in China.



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