



500kW Intelligent Energy Storage Cabinet for Factories in the Yangtze River Economic Belt

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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 ...

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This study focuses on China's Yangtze River Economic Belt in order to obtain a thorough grasp of the connection between artificial intelligence and local green innovation.

"Five years on... the ecological conservation of the Yangtze River Economic Belt has undergone transformative changes and its ...

The Yangtze River Economic Belt (YEB), designated as a "pioneering and demonstration belt" for China's Ecological Civilization, has experienced policy shifts in ...

Located in China, Yangtze River Power stands as a beacon of modern hydropower technology and energy storage systems. As one of the largest hydropower ...

This paper uses the two-stage NDEA-SBM model to calculate the energy, ecology, and economic (3E) efficiency of the Yangtze River Economic Belt (YREB) and analyze the ...

The synergistic governance mechanism for pollution control and carbon reduction in the development strategy of the Yangtze River Economic Belt is to increase investment in ...

The objectives of this study are: (1) to propose a theoretical framework and methodological system for sustainable carrying capacity, providing guidance for the evaluation ...

The Yangtze River Economic Belt (YREB) encompasses more than 40% of China's total GDP and population. Despite environmental improvements following the 2016 ...

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