

75kW Intelligent Energy Storage Cabinet in the Yangtze River Economic Belt

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 ...

“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 ...

Encompassing 11 provinces and municipalities, the YREB represents not only a vital socioeconomic region in China but also one of the nation's largest energy consumers, facing ...

Located on China's longest river Yangtze, approximately 44km from the city of Yichang in Hubei province, the hydroelectric facility generated its first power in July 2003 and achieved its full ...

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 ...

Let's cut to the chase: the Botswana Yangtze River Energy Storage Project isn't just another infrastructure plan. It's a game-changer for southern Africa's energy landscape. But who's ...

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 spatial ...

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As an important economic center of China, the YEB has become an indisputable "Golden Belt" for economic development. However, concurrently, the YEB is confronted with significant ...



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