

Title: 40kWh server rack in the Yangtze River Economic Belt

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Is the Yangtze River economic belt developing?

However, the high-quality development of the Yangtze River Economic Belt has long been constrained by factors such as unbalanced regional development and low energy utilization efficiency, and extensive development continues.

How to control illegal wharves and sand mining in the Yangtze River?

Intensive campaignsto control illegal wharves and sand mining along the main river of the Yangtze River,special campaigns to control chemical pollution in the Yangtze Economic Belt,and special inspections to protect and utilize the riverbanks along the main river have been carried out.

Does the Yangtze River accrete seaward?

The sediment load from the Yangtze River to the sea declined from 372 Mt./yr in the pre-TGR period to 133 Mt./yr in the post-TGR period (Fig. 14),leading to concern that the delta would retreat. Nevertheless,the shoreline of the delta has continued to accrete seaward(Yang et al.,2020a; Leonardi et al.,2021; Yang et al.,2021).

Can urban resilience be evaluated in Yangtze River Delta urban agglomeration?

We employed a PSO-ELM (Chu et al., 2018) based on TOPSIS to evaluate the urban resilience of the Yangtze River Delta urban agglomeration. Once we obtained a comprehensive evaluation value, we entered it into the ELM as a prior sample for training and testing.

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 ...

As a critical state-level urban agglomeration in China, the Yangtze River Delta is a crucial point of the &quot;Belt and Road&quot; and the Yangtze River Economic Belt. As such, the Delta shoulders the burdens of ...

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 ...

Based on the panel data of prefecture-level cities from 2005-2019, this paper used the difference-in-differences method to study the effects and mechanism of the implementation of the Yangtze River ...

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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 undertaken to provide a ...

Ten years on, the initiative stands at a new historical juncture. As it moves toward the 15th Five-Year Plan period, the emphasis has shifted from growing faster to growing better, with new ...

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