

Three-phase data center racks in the Yangtze River Economic Belt



Overview

The China Mobile Yangtze River Delta (Suzhou) Fenhu Intelligent Computing Center is a computing hub of the national integrated big-data center system. With a total investment of 6 billion yuan, it is planned to build 9,990 racks with a total computing power of 15,000. The first phase of what will be the biggest data center in Central China was put into operation on Nov 30, providing secure and efficient data storage and a capacity for calculation for the development of the Yangtze River Economic Belt, according to its operator, China Three Gorges Corp. When completed, the. The Three Gorges ecological economic corridor of the Yangtze River shoulders the dual mission of ecological barrier and industrial revitalization. The core requirement for achieving high-quality regional development is the coupling and coordinated development between industrial structure and. This study considers the “Broadband China” program as a quasi-natural experiment and uses panel data from 106 Chinese cities between 2011 and 2020 to explore the influence of digital infrastructure on urban economic resilience through a difference-in-differences (DID) approach.

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[Spatiotemporal patterns and drivers of coupling coordination between](#)

Based on panel data at the prefecture-level city scale from 2011 to 2022, this paper explores the spatiotemporal patterns and driving factors of the coupling coordination between DTI ...

[Nation's major data center launched; will boost regional development](#)

The first phase of what will be the biggest data center in Central China was put into operation on Nov 30, providing secure and efficient data storage and a capacity for calculation for the ...



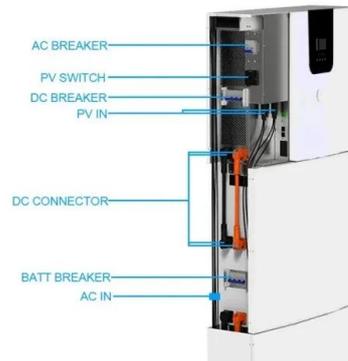
[Spatial Pattern of Digital Industry in the Yangtze River Economic Belt](#)

Exploring the evolution of the spatio-temporal pattern and driving factors of digital industry in the YREB is of great practical significance for optimizing the layout of digital industry.



[Does Digital Infrastructure Improve Urban Economic Resilience](#)

Based on panel data for 106 cities during the period of 2011-2020 in the Yangtze River Economic Delta, in this study we investigated the impact of digital infrastructure on economic resilience.



[Spatiotemporal evolution characteristics and influencing factors of](#)

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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[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. Reveals regional disparities and interaction ...



[Three Gorges Group's Hubei Data Center First Phase Completed](#)

Upon full build-out, the data center will span one million square feet (100,000 square meters), with a capacity of 26,400 racks across five buildings. The development will happen in three phases.



[Temporal and spatial changes in industrial structure and resource and](#)

This paper focuses on the last ecological barrier of the Yangtze River economic belt, namely the Three Gorges ecological and economic corridor, as its research object.

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