

Intelligent Server Racks in the Yangtze River Economic Belt



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China Mobile Yangtze River Delta (Suzhou) Fenhu Intelligent ...

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 ...

Spatio-temporal evolution and drivers of coupling coordination ...

Being the largest developing nation globally, China encounters significant hurdles in harmonizing economic expansion, social progress, and environmental conservation. The prolonged ...



An Evaluation of the Yangtze River Economic Belt Manufacturing ...

system for the Yangtze River Economic Belt (YREB) intelligent manufacturing sector using eleven years (2008-2018) of provincial panel data. An entropy weight method is used to analyze the level of ...



Yangtze River Economic Belt , Springer Nature Link

It helps optimize the industrial structure and urbanization layout along the Yangtze River, build new land-sea corridors for opening up, and implement the Belt and Road Initiative. All these are ...



Industrial Digitalization and High-Quality Development of

Employing a combination of the entropy approach, a modified coupling coordination degree model (CCDM), and obstacle degree model, we meticulously analyze the evolution A. of these two critical ...

Manufacturing Industrial Chain and Supply Chain Resilience in the

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 ...



DETAILS AND PACKAGING



An Evaluation of the Yangtze River Economic Belt Manufacturing ...

Addressing this problem, this paper constructs an evaluation index system for the Yangtze River Economic Belt (YREB) intelligent manufacturing sector using eleven years ...

Spatial evolution, influencing factors and spillover effects of

Combined with the spatial Durbin model, the influencing factors and spatial spillover effects of inter-city logistics resilience were revealed. This study found that the urban logistics ...



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