

# Intelligent Power Cabinets in the Yangtze River Economic Belt



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### Development of artificial intelligence empowering green innovation: a

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.

### Fengxian to become Innovation and Manufacturing Destination

Fengxian has been striving to enhance its business atmosphere by drawing in both prominent and emerging companies in significant sectors. The district's main focus has been on ...



### Can the construction of digital infrastructure promote urban energy

The results show that the development of digital infrastructure significantly improves energy efficiency, and this effect remains robust after a series of verification tests. The impact is ...

### What drives equipment

## manufacturing enterprises green technology

Based on 94 listed equipment manufacturing companies' green technology innovation data in the Yangtze River Economic Belt (YREB) from 2018 to 2021, this paper explores the GTIE ...



## Research on Green Finance, Technological Innovation, and

The purpose is to investigate the impact mechanisms of green finance (GF), technological innovation (TI), and industrial structure upgrading (ISU) in 11 provinces (cities) along ...

## Blueprint set for Yangtze economic belt

"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 ...



## How digital technology affects regional energy intensity from the

These insights are crucial for policymakers and industry stakeholders aiming to leverage digital innovations for economic growth and sustainability in

the Yangtze River Economic Belt and ...



### 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.



### How digital technology affects regional energy intensity from the

Focusing on the panel data of 11 provinces and cities in the Yangtze River Economic Belt from 2010 to 2020, this study thoroughly investigates the process by which the digital economy

### "Digital River and Sea:" Fengxian New City Becomes a Model of ...

Under the spotlight on the green T-shaped runway is surely the industrial axis composed of three major sectors, i.e., the intelligent "chip" industry, the

beautiful "chip" world and the healthy "chip" community.



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