

Low-Temperature Network Cabinets in the Yangtze River Economic Belt

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Abstract: The Yangtze River Economic Belt plays an irreplaceable role in connecting the eastern, central, and western regions, integrating resource elements, and promoting industrial ...

This study focuses on the Yangtze River Economic Belt in Hubei Province, addressing ecosystem service degradation and ecological risks under rapid urbanization.

Promoting the combined growth of the economy, society, and environment is extremely important. The industrial-green-technology innovation efficiency of 110 cities in the Yangtze River...

This paper uses correlation indexes such as network density, network correlation degree, network efficiency, and network hierarchy to ...

This paper uses correlation indexes such as network density, network correlation degree, network efficiency, and network hierarchy to describe the spatial-network structure of industrial-green ...

One pressing issue facing the economic belt is to solve the problem of unbalanced development among different regions, especially between regions in the upper reaches of the river in ...

Reducing carbon emissions, upgrading industrial structure, and promoting green total factor productivity are important ways to tackle global climate change. The Yangtze River Economic ...

This study focuses on efficiency evaluation, spatiotemporal convergence characteristics, and factors influencing industrial green technology innovation in the Yangtze River Economic Belt.

The YREB crosses nine provinces and two directly administered municipalities. It accounts for over 40% of the population, 40% of freshwater resources, and 45% of the country's economic output. Growth in ...

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Maintaining the vitality of economic development while at the same time realizing the coordinated development of industry and ecosystems, is an important issue that needs in-depth discussion and ...

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