

Yangtze River Economic Belt Network Cabinet Parallel Type

The economic network structure was characterized by a single center structure dominated by the Shanghai and Jiangsu Province, gradually strengthening from west to east, and ...

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 ...

To address these issues, China has adopted more balanced and cooperative development strategies that promote regional development. Two representative examples of these strategies are the ...

As economic exchanges and resource flows in the YRD region become closer, the inter-regional industrial linkages continue to grow, resulting in the formation of an industrial network structure ...

The economic belt comprises 11 provincial-level regions along the Yangtze -- the longest river in Asia -- stretching from Sichuan and Yunnan provinces in western China to economic ...

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 ...

Since HQED is a sustainable development strategy that simultaneously emphasizes environmental protection and economic structural transformation, we posit that regions with a more ...

This study analyses the economic linkage network structures of the three major urban agglomerations in the Yangtze River Economic Belt, and explores the relevant spillover effects of ...

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

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