

Simulation studies confirmed that this novel dynamic adjustment method provides superior adjustment capabilities and achieves greater energy conservation than conventional dynamic ...

In the context of the "dual carbon" goal, fintech provides new insights for green development with emission reduction and energy conservation as the core. This research utilizes samples of ...

A flag bearer unfurls the national flag in Tian'anmen Square in Beijing on Oct 1, 2023. [Photo by Zhu Xingxin/China Daily] As the sun rises on the historic Tian'anmen Square adorned with red flags and echoing with the ...

China has also committed to dual carbon targets. Asao stressed the importance of Japan and China setting ambitious, actionable emission-reduction goals and expressed hope ...

China reduced energy consumption and carbon dioxide (CO₂) emissions in 2022 amid efforts to promote high-quality and green development, according to an official statistical communique published on Tuesday.

China will rectify deviations in its effort to cut carbon emissions while resolutely curbing the pell-mell development of high-energy intensity and highly pollutive projects, the ...

) BEIJING, July 25 -- Chinese authorities on Friday allocated 23,000 items of central disaster relief supplies, including folding beds and towel blankets, to support the flood-hit provinces of Hebei ...

SLSEA - Sri Lanka Sustainable Energy Authority As the governing body responsible for pioneering the sustainable energy revolution in Sri Lanka, we aim to facilitate the development of our nation's rich energy resources, ...

Beijing [China], July 23 (ANI): Chinese Foreign Ministry Spokesperson Guo Jiakun during his press conference said that the hydropower project in the lower reaches of the Yarlung Zangbo ...

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In order to study the impact of export tax rebates on energy conservation in China, the present study used different variables such as China total energy consumption, export tax rebates,...

The document also said with energy efficiency on the upswing, China has been a major contributor to global energy conservation. China's energy intensity - energy consumption per unit of GDP - decreased 28.7 percent



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from ...

Since the founding of the People's Republic of China in 1949, especially after the adoption of the reform and opening-up policy in late 1970s, China has stepped up the pace in agricultural and rural development, bringing

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