

In 2021, the Chinese government proposed the goal of achieving carbon peaking before 2030 and achieving carbon neutrality before 2060. Carbon peak and carbon neutrality--the dual ...

Therefore, examining the influence of China's dual carbon policy can provide empirical evidence of its effect on enterprise green innovation, which can offer insights useful for adjusting ...

BEIJING, July 1 -- China's dual carbon goal and targeted policies have provided strong tailwinds, enabling the country's energy storage businesses to thrive amid the rapidly evolving market ...

Various energy policy tools, diverse policy participants, and policy objectives are of concern and focus. From the "tool-subject-target" perspective, six paths for the implementation of "double carbon" targets ...

Through a chronological analysis, this study examined the evolution of China's national climate policy portfolios across 12 policy domains. Our results showed that China's sectoral climate ...

Recycling and the conversion of carbon dioxide also play an important role in achieving the "dual carbon" goal. At the forum, Ma Yanhe, director of the Tianjin Institute of Industrial ...

China has promised to achieve the "dual-carbon" goal in order to reduce climate warming caused by human-induced CO<sub>2</sub> emissions, accelerate the transition of the electricity system toward renewable ...

This paper investigated the development process of port emission reduction from earlier "environmental factors and energy scheduling" to "low-carbon and green ports" by conducting a ...

The study found that China's energy policy under "dual carbon" target has undergone four development stages before and after the release of the energy policy, and energy policy system ...

China's CO<sub>2</sub> emissions from commercial vehicles have an important impact on global climate change. However, a systematic research analysis, especially from new energy in the "dual ...

Since 2019, China Clean Air Policy Partnership has produced annual reports on China's progress in climate and air pollution governance, receiving positive feedback. In 2023, the report was ...

The need to cut carbon emissions has placed global ports in a strategic position regarding the fight against climate change. This paper reviews the challenges, technological ...

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China recently set out to achieve the goal of reaching carbon peaking by 2030 and carbon neutrality by 2060, the so-called "Dual Carbon Goals" (DCGs), making climate change enjoy ...

The study found that China's energy policy under "dual carbon" target has undergone four development stages before and after the release of the energy policy, and energy policy system has been ...

During the National Conference on Ecological Environmental Protection in July 2023, a central policy was introduced to progressively transition the binding indicator of dual control of energy consumption ...

An increasingly popular solution for local opposition to solar energy in the United States is agrivoltaics, the dual use of land for both agricultural and solar energy production, and many states ...

New study shows how a major space storm dramatically shrank Earth's protective plasma layer and slowed its recovery, helping improve solar storm forecasts and protect space infrastructure we ...



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