

According to a guiding document on China's work to achieve carbon peaking and carbon neutrality goals released on Oct. 24 by the Chinese authorities, China aims to gradually increase the share of non-fossil energy ...

The figure shows Australian gross domestic product, energy consumption, energy intensity and energy productivity as an index from 1982-83 to 2022-23. As economic growth in Australia over recent decades has ...

China will work toward an economic system that prioritizes green, low-carbon and circular growth, and will promote the across-the-board green transformation of its social and economic development in a bid to deliver on its ...

The Thai government is preparing a series of tax incentives to promote a low-carbon economy and encourage green investments, as announced by Finance Minister Pichai Chunhavajira at the Bangkok Post Conference ...

Where Victoria's emissions come from More than 90% of Victoria's net greenhouse gas emissions \* comes from burning fossil fuels to make energy. This energy is used for electricity, transport and fuel combustion. Electricity is ...

To accelerate the green energy transition and promote efficient energy resources in the world, a range of policy options and joint efforts among the countries will be required, ...

Transitioning to a decarbonised energy system by around 2050 is expected to save the world at least \$12 trillion, compared to continuing our current levels of fossil fuel use, according to a peer-reviewed study by Oxford ...

Understanding variable electricity and gas tariffs. What is a variable tariff? A variable tariff, also known as a standard variable tariff (SVT), is a flexible energy contract where electricity or gas prices and standing charges vary ...

The paper concludes with policy recommendations for Latin American governments to facilitate the integration of nuclear energy into their energy strategies, ensuring that it complements the ...

MG is set to launch the Cyberster electric sports car in India tomorrow. This two-seater EV packs 510 hp, a 77 kWh battery, and sprints from 0-100 km/h in 3.2 seconds. Likely to be priced ...

Carbon pricing is often paired with compensation to carbon-intensive firms to mitigate the risk of carbon

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leakage. This paper empirically examines the effects of indirect carbon cost ...

Specifically, the carbon intensity of electricity fell to just 124gCO<sub>2</sub>/kWh in 2024. This is 70% lower than it was in 2014 when each unit of electricity was associated with 419gCO<sub>2</sub>/kWh. Carbon intensity of UK ...



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