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China's surge in renewables and whole-economy electrification is rapidly reshaping energy choices for the rest of the world, creating the conditions for a decline in global fossil fuel use.

Almost three-quarters of all solar and wind power projects being built globally are in China, says a new report that highlights the country's rapid expansion of renewable energy ...

China's industrial and energy strategy for 2026 reflects more than just the latest five year plan: it's a political project that necessitates understanding.

The country is installing solar, building EVs, and investing across energy at a rapid clip. China is the dominant force in next ...

China's new energy industry has experienced rapid growth in recent years, maintaining a double-digit annual growth rate. Since 2013, ...

Heatwaves and industrial demand spikes have exposed weaknesses in China's grid, while rapid renewable deployment has outpaced grid expansion, leading to higher curtailment rates and ...

China has established a complete new energy industry chain which is internationally competitive and provides more than 80 percent of global photovoltaic ...

China's State Council Information Office on Thursday released a white paper titled "China's Energy Transition" to document the country's successful actions and historic ...

Heatwaves and industrial demand spikes have exposed weaknesses in China's grid, while rapid renewable deployment has outpaced grid ...

China is the dominant force in next-generation energy technologies today. It's pouring hundreds of billions of dollars into putting renewable sources like wind and solar on its ...

China continues to add solar and wind power at record pace, while the emergence of offshore wind presents an opportunity to cut fossil fuel emissions along its populous and ...

An international agency reports that the installation of renewable energy worldwide hit a record high last year, with 92.5% of all new electricity ...

In China, more wind turbines and solar panels were installed last year than in the rest of the world combined.

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To facilitate evidence-based analysis, Agora Energy China in collaboration with Agora Energiewende has prepared a comprehensive new analytic slide deck that examines ...

New data from a constellation of satellites 250 miles above Earth's surface shows how solar and wind have taken off in recent years.

China approved Phase III of the Sanmen Nuclear Power Plant and five other new nuclear projects, totaling an investment of over 200 billion yuan.

In China, more wind turbines and solar panels were installed last year than in the rest of the world combined. And China's clean energy boom is going global. Chinese ...

China has made significant strides in solidifying its global leadership in wind and solar power, with a focus on scaling up the development of renewable energy. The integration ...

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