

China's spectacular growth in renewable energy generation, 20 years in the making, dominates headlines. But the foundation of the energy transition -- the infrastructure needed to integrate renewables ...

Currently, China manufactures over 80% of the world's solar panels. Significant innovation and lucrative cost-reduction opportunities currently exist in the global energy market as a result of China's ...

China is adding more solar and wind power to its energy grid than any other economy - but that huge buildout has its challenges. Here's what we can learn

China transformed from a clean energy copycat to a global innovator. Explore its journey and see what's next for the industry!

Rooftop solar has become a significant player in China's transition to clean energy. In March, China's energy authorities highlighted the triple benefits of their initiatives: accelerating power sector reforms, ...

Inside China's solar villages For a decade, solar power has been bringing opportunities to China's villages. What does that mean today? China's rural "solar villages" show how distributed renewables can ...

Wind and solar power are central to China's carbon neutrality strategy and energy system transformation.

China's solar energy production is reaching simply staggering levels, dragging energy costs down around the globe.

China leads global utility-scale solar capacity for projects in announced, pre-construction, and construction phases. According to Global Energy Monitor's Global Solar Power Tracker, China has over 709 GW1 of ...

China's newly installed wind and solar power capacity nearly doubled year-on-year during the first half of 2025. This was supported by a growing mix of energy storage solutions and grid innovations aimed at ...

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