

Solar power generation hits new high



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Renewables hit a record high

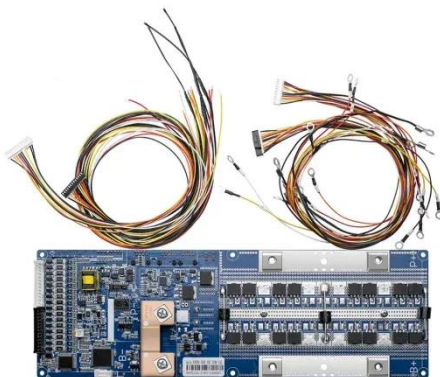
Green electricity jumped from 29.4 per cent of total generation in 2022 to 30.3 per cent last year, a new high. This was driven by the rapid rollout of wind and solar power, particularly in ...

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The remarkable rise of solar power

The intermittent nature of solar power could pose a particularly significant challenge as it takes on a larger share of energy generation. Unlike traditional energy sources that can generate ...

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Record-Breaking Year for Solar Power Generation: New ...

Discover how last year set new records in solar power generation, marking a significant milestone in renewable energy advancements.

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MONTHLY CHINA ENERGY UPDATE , February 2025 China ...

In CY2024, China hit a new record of annual net new capacity added to the grid at 429GW, a 21% y-o-y increase. Of this, wind and solar power combined capacity accounted for 83% ...

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Solar generation reaches new high

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Global solar power generation rose by 30% in 2024, exceeding 2,000 terawatt-hours (TWh). In absolute terms, solar growth reached 475 TWh, which is ...

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Renewables capacity doubles in first half

Newly added power generation capacity during the first six months reached 290 million kilowatts, with new solar installations rising 107.1 percent year-on-year to 210 million kilowatts, and ...

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Renewable energy jumps to new high, powered by China solar ...

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

online coming from the sun, wind or ...

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Global solar installations surge 64% in first half of 2025

World installed 380 GW of new solar capacity in first six months of 2025. Global solar installations are on track for another record year. In the first six months of 2025, the world added 380 ...

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Supply: Renewables grow the most, followed by gas and nuclear

Solar PV and wind generation are forecast to grow by 27% and 19%, respectively. Coal-fired generation is expected to remain broadly stable, while nuclear generation is projected to grow ...

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Global Solar Surge Hits Record High in 2024, Leading Renewable Energy

This unprecedented growth highlights the dominant role of solar energy in

driving the global energy transition, which is supported by technological advancements, falling costs and ...

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