



New energy solar power generation are you tired

Worldwide solar and wind power generation has outpaced electricity demand this year, and for the first time on record, renewable energies combined generated more power than coal, ...

Solar continues to be the main fuel type for new additions, with over 30,000 MW of solar energy added in 2024, nearly double the amount added in 2023. This report also analyzes prospective generation ...

Solar and wind are growing fast enough to meet all new electricity demand worldwide for the first three quarters of 2025, according to new data from energy think tank Ember.

Developers retired relatively little generating capacity in the first half of 2025. Of the 8.7 GW of electric generating capacity that U.S. operators plan to retire during 2025, only 2.0 GW was...

Developers added 12 gigawatts (GW) of new utility-scale solar electric generating capacity in the United States during the first half of 2025, and they plan to add another 21 GW in the ...

Is it fanciful to imagine that solar could one day power everything? At the most fundamental level, the supply of solar energy to Earth is almost limitless.

Virtually nonpolluting and abundantly available, solar power stands in stark contrast to the combustion of fossil fuel and has become increasingly attractive to individuals, businesses, and ...

Solar power is a renewable energy that has many benefits and challenges as we seek to accelerate the energy transition. Read the blog to learn more.

Solar is no longer tech hype -- it's a global energy cornerstone. Whether you're considering rooftop panels, supporting clean-tech policies, or just curious about energy trends, these ...

Solar and wind power aren't just better for the climate; they're also less expensive today than fossil fuels at utility scale, and they're less harmful to people's health. Yet renewable...



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