Global solar power generation capacity last year

The World Economic Forum"s Global Risks Report 2026 finds the world in an "age of competition", marked by fragmentation and confrontation. Both the short and long-term outlooks of ...

The Global Risks Report 2026 analyses global risks through three timeframes to support decision-makers in balancing current crises and longer-term priorities.

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Renewable energy statistics 2025 provides datasets on power-generation capacity for 2015-2024, actual power generation for 2015-2023 and renewable energy balances for over 150 countries and areas for ...

The analysis found that solar is by far the fastest-growing form of renewable power, amounting to 77 percent of new capacity, with wind in a distant second at 19 percent. Continuing its ...

Global supply chains face rising geopolitical fragmentation and economic divergence, driving four plausible outlooks, from multilateral cooperation to full degradation.

In the last few years, solar energy has been the main driver for renewable energy growth worldwide. In 2024, solar photovoltaic capacity additions surpassed 600 gigawatts, accounting for ...

The Global Risks Report 2025 analyses global risks to support decision-makers in balancing current crises and longer-term priorities.

Solar: solar photovoltaics increased by 451.9 GW last year. China alone added 278 GW to the total expansion, followed by India (24.5 GW). Hydropower (excluding pumped storage ...

Global solar installations reached nearly 600 GW - an impressive 33% increase over the previous year - setting yet another record. Solar accounted for 81% of all new renewable energy ...

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Depending on the data, this can include standardizing country names and world region definitions, converting units, calculating derived indicators such as per capita measures, as well as ...

Health and healthcare have changed dramatically in 2025, characterized by a downturn in global health financing and more of a shift to artificial intelligence (AI) and data-driven care. From ...

2025 has been marked by significant global shifts, including increased geopolitical instability, the accelerating impact of AI and a changing labour market.

Global solar installations are breaking records again in 2025. In H1 2025, the world added 380 gigawatts (GW) of new solar capacity - a staggering 64% jump compared to the same period in...

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