Title: Global solar power generation efficiency
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The Global Solar Power Tracker is composed of worldwide facility-level data on utility-scale (1 MW+) solar photovoltaic (PV) and solar thermal facilities, as well

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

China"s new Five-Year Plan outlines how the country plans to navigate an uncertain, rapidly changing and fragmented global environment.

Growth in utility-scale and distributed solar PV more than doubles, representing nearly 80% of worldwide renewable electricity capacity expansion. Low module

The Global Risks Report 2026, the 21st edition of this annual report, marks the second half of a turbulent decade. The report analyses global risks through three timeframes to support

Uncertainty has become a defining characteristic of the global economy. But how exactly is a concept like uncertainty measured in economic data and analyses?

Solar energy is the fastest-growing electricity source globally. Explore installed capacity, cost trends, top countries, technology types, and

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

Solar energy can be harnessed two primary ways: photovoltaics (PVs) are semiconductors that generate electricity directly from sunlight, while solar

The present review study, through a detailed and systematic literature survey, summarizes the world solar energy status along with the published solar energy potential assessment articles for

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