

The latest generation of solar panels power

New solar panel technology in 2026 represents one of the most dynamic periods in the evolution of renewable energy. Innovations in cell design, material science, energy storage ...

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Today, the latest solar panel technology advancements have led to panels achieving conversion efficiencies of over 20%, with some even reaching 25%. This means that solar PV ...

We explore the nine most exciting developments in the solar industry in 2025, from indoor solar panels to "two-for-one" fission.

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 ...

Since 2020, the race to develop the world's most powerful solar panel has escalated rapidly, driven by breakthroughs in cell architecture, the transition to larger N-Type cell formats, and ...

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From perovskite cells to bifacial panels and AI-powered optimization systems, these innovations are making solar power more efficient, affordable, and accessible than ever before.

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These next-generation solar panels, including advanced perovskite-silicon tandem cells and unique orb-shaped designs, promise to outperform traditional silicon models and play a crucial ...

Solar power is no longer inching forward, it is compounding. In laboratories and early commercial lines, scientists are stacking new materials, coatings, and designs that push panels far beyond ...

Solar technology is evolving quickly. Our 2025 guide explains the latest advances like TOPCon, HJT, and back contact panels. Learn how each performs in efficiency, durability, and real ...

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Lindsey Vonn crashed at the 2026 Winter Olympics, broke her leg and was airlifted to a hospital. Here are the latest injury updates today.

Discover 2025's latest solar panel tech, from perovskite tandems to bifacial panels, and what's next for solar energy.

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