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In the decade that scientists have been toying with perovskite solar technology, it has continued to best its own efficiency records, which measure how much of the sunlight that ...

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

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, ...

Current commercially available solar panels convert about 20-22% of sunlight into electrical power. However, new research published in Nature has shown that future solar ...

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

The latest panels also perform better in less-than-ideal conditions, generating up to 25% more energy on cloudy days than their predecessors. Installation costs have dropped ...

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

Current commercially available solar panels convert about ...

One of the most exciting advancements in solar technology for 2024 is the rise of perovskite solar cells. These cells are made from a unique material that's cheaper and easier to produce than ...

Advancements in solar panel technology include new, cheap materials, better manufacturing, flexible designs, and improved solar cells. This advance is bringing a new era ...

We examine the latest solar panels and explain how advanced PV cell technologies help improve performance and efficiency, plus we highlight the most advanced ...

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