



Solar power can go mainstream

Solar electricity is growing rapidly, but can it really dominate the global energy system? Here is what it will take for us to power the planet on sunshine

As we continue to grapple with the existential threat of climate change, it's time to turbocharge our efforts to make solar power mainstream. With the right incentives in place, we can ...

Solar energy's transition to a mainstream energy source is a testament to human ingenuity and adaptability. As we embrace solar power, we are not just adopting a new form of energy but ...

If companies can make batteries a lot cheaper and more powerful, solar power should dominate the renewable energy industry, experts say. "The battery problem will be solved very ...

By the 2040s - within this next generation - it could be the world's largest source of energy of any kind, overtaking fossil fuels like coal and oil. Installed solar capacity is doubling every...

Solar power installations doubled in the United States last year and are expected to double again this year. More solar energy is being planned than any other power source, including ...

Today solar power is long past the toy phase. Panels now occupy an area around half that of Wales, and this year they will provide the world with about 6% of its electricity--which is almost...

Once considered a niche environmental choice, solar has now become a mainstream and pragmatic solution to rising utility bills. In other words, solar isn't just good for the environment, it ...

Here we use data-driven conditional technology and economic forecasting modelling to establish which zero carbon power sources could become dominant worldwide.

But small, simple, plug-in solar panels for use on balconies are soon to become available for millions of Americans, with advocates hoping the technology will quickly go mainstream.



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