

The debate over how the US will satisfy energy demand from data centers, EVs, and rising electrification continued this week in a divided Senate Committee on Energy and Natural ...

Can alternative energy effectively replace fossil fuels? Learn the pros and cons of the debate.

New research from the University of Pittsburgh helps to broaden understanding of what factors drive rural attitudes about solar power. The authors interviewed 32 farmers and 16 ...

It appeared that the original poster twisted the headline -- "Weather "too hot" for solar panels" -- into a misleading statement, framing a narrative that solar panels can't be relied on.

For the latest episode of the "Boiling Point" podcast, I invited two of the most prominent voices in California's long-running rooftop solar debate to hash out their differences. The result...

In contrast to most local pro-solar groups, those that oppose solar developments are well organized and nationally networked and supported. At the 2023 ASES national solar conference, I ...

The push for renewable energy in the United States has ignited a complex debate across communities, highlighting the tension between the necessity for clean energy and local resistance.

Solar power Solar and wind power has grown faster than electricity demand this year, report says A new analysis of solar and wind power shows its generation worldwide has outpaced electricity demand ...

As solar panels continue to pop up across rooftops and fields worldwide, the side effects of this rapid adoption are becoming harder to ignore. Is it possible that in our rush to save the planet, ...

Increasingly, these narratives are having real-world consequences, with governments restricting or even banning the installation of solar panels across swathes of land. Here, Carbon Brief factchecks 16 of ...

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