

When fossil fuels are burned, they release nitrogen oxides into the atmosphere, which contribute to the formation of smog and acid rain. Major sources of nitrogen oxide emissions include: Cars and trucks; Coal-fired power ...

With growing numbers of electric vehicles, combined with increased demand for electricity to replace fossil fuels in domestic and industrial uses, electricity networks will also need to become...

If the world wants to steer clear of dangerous warming, fossil fuels are toast. Keeping the world under 1.5C requires emissions to peak by 2025, the researchers say, and shrink by 43% by the end of...

As climate change fuels more extreme weather events, and environmental disasters threaten wildlife and human health, more people are banking on clean, carbon-free energy to speed the world's...

We need to quickly move to shut down fossil fuel use altogether, by replacing existing infrastructure as quickly as possible with solar, wind and other non-fossil energy sources so that people...

Despite growing attention on clean energy, fossil fuels still account for 80 percent of global energy consumption. Here are four ways to cost-effectively make the transition to a clean energy future.

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