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MIT engineers developed a membrane that filters the components of crude oil by their molecular size, an advance that could dramatically reduce the amount of energy needed ...

Learn about the benefits of solar container homes and how they provide reliable off-grid energy through modular energy storage, hybrid energy compatibility and rapid deployment.

Built from repurposed shipping containers, these modern dwellings combine eco-friendly design, renewable energy, and smart engineering to create resilient, energy-efficient ...

Unlocking its secrets could thus enable advances in efficient energy production, electronics cooling, water desalination, medical diagnostics, and more. "Boiling is important for ...

The MIT Energy Initiative's annual research spring symposium explored artificial intelligence as both a problem and solution for the clean energy transition.

At the 2025 student-led MIT Energy Conference, energy leaders from around the world discussed how to make green technologies competitive with fossil fuels.

Growing energy demand means the U.S. will almost certainly have to expand its electricity grid in coming years. What's the best way to do this? A new study by MIT ...

Built from repurposed shipping containers, these modern dwellings combine eco-friendly design, renewable energy, and smart ...

Liquid air energy storage could be the lowest-cost solution for ensuring a reliable power supply on a future grid dominated by carbon-free yet intermittent energy sources, ...

Explore off-grid shipping container homes that blend sustainability, energy independence, and modular design. Discover solar-powered projects, eco retreats, and self-sufficient builds.

The new Schmidt Laboratory for Materials in Nuclear Technologies (LMNT) at the MIT Plasma Science and Fusion Center accelerates fusion materials testing using cyclotron ...

This guide will show you exactly how to create energy efficient container homes that deliver real performance - from overcoming steel's thermal challenges to integrating smart technology that ...

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