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

Giving people better data about their energy use, plus some coaching, can help them substantially reduce their consumption and costs, according to a study by MIT ...

As MIT's first vice president for energy and climate, Evelyn Wang is working to broaden MIT's research portfolio, scale up existing innovations, seek new breakthroughs, and ...

By integrating real-time solar radiation data, grid pricing, and site-specific energy usage patterns, Energy Storage BOT provides actionable insights and intelligent controls for optimal battery ...

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

We developed a sophisticated system consisting of two AI-powered modules and a dispatch agent, each designed to address a specific aspect of energy network management. ...

Avathon recently deployed its Industrial AI platform to optimize four projects that collectively represent 730 MW of capacity in a battery energy storage-focused investment ...

The California Energy Commission has issued its final permit for the Willow Rock Energy Storage Center, a first-of-its-kind energy storage system capable of discharging at full ...

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

Hydrostor secures California approval for a 500 MW long-duration compressed air energy storage project using underwater technology.

We developed a sophisticated system consisting of two AI-powered modules and a dispatch agent, each designed to address a ...

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 ...

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