

The Energy Institute carries out research across a wide range of fields, including renewable, nuclear and conventional energy generation, energy storage, energy use and carbon capture, ...

Rao is one of many researchers across MIT's Department of Mechanical Engineering who have entered the race to develop energy conversion and storage technologies from renewable sources such as wind, wave, solar, ...

The Energy IRC brings together Cambridge's research knowledge and expertise, in collaboration with global partners, to create solutions for a sustainable and resilient energy landscape for generations to come.

CEEPR produces working papers, policy briefs, and research input to larger, interdisciplinary studies; hosts two annual research workshops in Cambridge, Massachusetts; and hosts an international energy policy conference ...

Christine Conwell has been named interim executive director of the Strategic Energy Institute (SEI), effective Sept. 10. A principal research scientist, Conwell has served as SEI's director of planning and operations since 2020. In this ...

Our research expertise focuses on sustainable, ethical, and appropriate solutions for a clean and just energy transition. We integrate diverse disciplines and sectors to provide new perspectives on energy challenges, offering insights into the ...

The MIT Energy Initiative's Future of Energy Storage study makes clear the need for energy storage and explores pathways using VRE resources and storage to reach decarbonized electricity systems efficiently by ...

In the coming decades, renewable energy sources such as solar and wind will increasingly dominate the conventional power grid. Because those sources only generate electricity when it's sunny or windy, ensuring a reliable ...



Renewable Energy Storage Research Institute

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