



# New Energy and Energy Storage Research Center

The Center consists of the Energy Storage Research Group and the Advanced Power Prototype Laboratories. It is an interdisciplinary group consisting of faculty and an equal mix of ...

At the launch of the Joint Center for Energy Storage Research (JCESR) in 2012, Li-ion batteries had increased their energy density by a factor of 3 at the cell level and decreased their cost by a factor of 2 at the pack level since their ...

To develop transformative energy storage solutions, system-level needs must drive basic science and research. Learn more about our energy storage research projects. NREL's energy storage research is funded by the ...

A new state-of-the-art facility, the Centre for Energy Materials Research (CEMR), was officially launched yesterday by the University of Oxford's Department of Materials. This will provide world-class capabilities to support ...

The MIT Energy Initiative's (MITEI) Future Energy Systems Center kicked off 12 projects committed to advancing a clean energy transition at their Spring Workshop in May. The projects explore optimizing energy ...

Energy storage is an integral part of modern society. A contemporary example is the lithium (Li)-ion battery, which enabled the launch of the personal electronics revolution in ...

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