



energy storage materials center

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Redwood Energy: Fast, low-cost storage to power the age of AI Redwood Energy repurposes battery packs into low-cost, large-scale energy storage systems that fill a critical gap in today's power landscape, while maximizing their value between recovery

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Storage Materials Metal Hydride (MHCoE): Lennie Klebanoff, Sandia National Laboratory Contributors include members of the three Materials Centers of Excellence and the Department of Energy

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