



National Laboratory for New Energy and Energy Storage

BOULDER, Colo. June 28, 2022 - GKN Hydrogen and Southern California Gas Co. (SoCalGas) today announced the companies will work with the U.S. Department of Energy's (DOE's) National Renewable Energy Laboratory ...

The Energy Storage and Distributed Resources Division (ESDR) works on developing advanced batteries and fuel cells for transportation and stationary energy storage, grid-connected ...

Guided by machine learning, chemists at the Department of Energy's Oak Ridge National Laboratory designed a record-setting carbonaceous supercapacitor material that stores four times more energy ...

Sandia National Laboratories is creating a secure energy future for the US through research, development, and deployment of energy sources that are safer, cleaner, more economical and efficient, and less dependent on scarce natural ...

Collaborators include other national laboratories and university and industry partners. Pursuing seven research tasks aimed at the development of advanced batteries for Electric Vehicles. A multidisciplinary team focused on a diverse ...

Our Mission. To drive innovation and deliver solutions for a clean and secure energy future by advancing carbon management and resource sustainability technologies. Partner With Us. Partnership and Licensing. Learn More about ...

A handful of PNNL's highly cited energy storage researchers. From left to right: Jie Xiao, Yuyan Shao, Jason Zhang, and Jun Liu. (Photo by Andrea Starr | Pacific Northwest National Laboratory) PNNL's energy storage experts are leading ...



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