



Carbon-based capacitor energy storage project

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We explore cutting-edge developments in electrode materials, including carbon-based nanostructures, metal oxides, redox-active polymers, and emerging frameworks such ...

Develop cost-effective approaches to produce coal-based materials with a higher capacitance than the capacitance of the baseline state-of-the-art commercial SC carbon material tested ...

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

Made of just cement, water, and carbon black (which resembles powdered charcoal), the device could form the basis for ...

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