

Electrocatalytic oxygen reduction reaction (ORR) is the vital process for next-generation electrochemical energy storage and conversion technologies, e.g., metal-air batteries and fuel ...

Dielectric capacitors are widely utilized in large-scale power systems, including applications in medical and military fields. However, their relatively low energy storage density ...

The aqueous Zn-ion battery (ZIBs) is regarded as the most promising alternative energy storage system. However, the poor shelf life and restoration capacity caused by ...

The form-stable ML/SiO<sub>2</sub> PCMs composite was prepared by sol-gel method. The morphology of the composite changed from sphere-like to net-like structure. The mass ratios of ML/SiO<sub>2</sub> and ...



# Tang xian mongolia guochen energy storage

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