

renewable energy and advanced electrochemical energy storage (EES), including redox flow batteries (RFBs),
...

Aqueous zinc-ion hybrid capacitors (ZIHCs) are promising electrochemical energy storage systems with advantages of high-energy density, low cost, safety and environmental ...

Changhui Liu Yu Qiao Peixing Du Jiahao Zhang Jiateng Zhao Chenzhen Liu Yutao Huo Cong Qi Zhonghao Rao Yuying Yan Recent advances of nanofluids in micro/nano ...

A hybrid hypercrosslinked polymer was prepared that is capable of encapsulating both organic and inorganic phase change materials via a novel homogeneous-to-heterogeneous encapsulation strategy.

Web: <https://mozgmalina.pl>