

Title: Energy and environmental materials

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The journal recognizes the complexity of issues and challenges related to energy and environmental materials, and, therefore, particularly welcomes experimental and theoretical work of interdisciplinary ...

<p>High-entropy oxides (HEOs) have sparked scientific interest recently as a potential material technology for lithium-sulfur (Li-S) batteries. This interest ...

In this review, the different kinds of layered structure cathode materials and recent strategies on their structure regulations for aqueous ZIBs are systematically summarized. Finally, ...

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His academic interest is "designer" materials and application devices, with current focus on sustainable (renewable) energy systems and environmental technologies.

Here we take the honor to announce the birth of a multi-disciplinary academic journal, the Energy & Environmental Materials (EEM), through a collaboration between Zhengzhou University and John ...

A peer-reviewed journal that publishes interdisciplinary research on materials and composites for energy and environmental applications. See the journal scope, ...

An overview of this review about synthesis and drying of GAs, modified aerogel materials and applications in various types of supercapacitors.

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