

Solid-state lithium metal batteries (SSLMBs) are considered as one of the most promising energy storage systems because of their high-energy density and intrinsic good safety. However, the practical application of SSLMBs is hindered by the huge interfacial resistance and growth of detrimental Li dendrites. T

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Guoning Zhang. Institute of Medicinal Biotechnology, Chinese Academy of Medical Science and Peking Union Medical College, 100050 Beijing, PR China ... These results demonstrate that SEU-1 is a good candidate for electrode material for electrochemical energy storage. Conflict of interests. The authors declare no conflict of interest.

Improved thermal properties of stearic acid/high density polyethylene/carbon fiber composite heat storage materials;Zhu;Sol. Energy Mater. Sol. Cell.,2021. 5. Porous biochar/heptadecane composite phase change material with leak-proof, high thermal energy storage capacity and enhanced thermal;Hekimoglu;Powder Technol.,2021

The industrial energy storage sector is currently at a crossroads, facing both challenges and promising

opportunities. On the one hand, the market potential is vast, with an increasing number of industrial users recognizing the importance of energy storage and showing a growing willingness to install storage systems.

1. Introduction. Energy storage is a promising technological approach to resolve the mismatch and unbalance in renewable energy usage [1], [2]. Thereinto, latent thermal storage is received considerable attention on account of its high thermal storage density [3], which is widely used in photothermal conversion [4], building material [5], waste heat recovery [6], ...

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2.2 Methodology. Because of having a strong generalization ability for non-linear mapping among parameters, BPNN has always been one of the most widely used methods (Liu et al., 2014; Zhang et al., 2021; Ma et al., 2022; Wen et al., 2022; Zhang et al., 2023). The fact that a single hidden layer BP network can approximate any measurable function arbitrarily has been ...

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Exploring reliable and low-cost electrochemical energy storage systems is an ever-growing demand for renewable energy integration. Among available candidates, aqueous zinc-ion batteries (AZIBs) receive extensive researchers' attention because of their material abundance, high capacity, high safety, and environmental friendliness.

The Journal of Energy Storage focusses on all aspects of energy storage, in particular systems integration, electric grid integration, modelling and analysis, novel energy storage technologies, sizing and management strategies, business models for operation of storage systems and energy storage developments worldwide.

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