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92. Metal-Metal Oxide Hybrid Catalysts for Electrocatalytic CO₂ Reduction Reaction Z. Chen, Y. Ye*, K. Jiang* Chemical Physics Reviews, 2024, 5(4), 041302. DOI: 10.1063/5.0223542(Featured Article & Invited Contribution) 91. ...

In the past few years, layered metal disulfides, such as WS₂, [19] SnS₂, [20] VS₂, [21] and MoS₂, [22] have attracted tremendous attention in battery research due to their large interlayer spacing. The layered structure in these materials facilitates the mass transport of various charge carriers and can also accommodate the volume variations during intercalation ...

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In fact, some traditional energy storage devices are not suitable for energy storage in some special occasions. Over the past few decades, microelectronics and wireless microsystem technologies have undergone rapid development, so low power consumption micro-electro-mechanical products have rapidly gained popularity [10, 11].The method for supplying ...

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Jiang Zhou,* et. al. Electric double layer design for Zn-based batteries, Energy Storage Materials 2023, 62, 102932. 54. Jiang Zhou,* et. al. Spirally grown zinc-cobalt alloy layer enables highly reversible zinc metal anodes, Advanced Functional Materials, 2023, 33, 2306101.

To satisfy the higher quality demand in modern life, flexible and wearable electronic devices have received more and more attention in the market of digital devices, including smartwatches [1, 2], bendable smartphones [3], and electronic braids [4].Therefore, energy storage devices with flexibility and high electrochemical performance have received ...

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In recent years, with social and economic development, the rapidly depleting fossil fuels are leading to severe issues such as substantial carbon emissions, ambient pollution and climate change [[1], [2], [3]] creasing energy consumption and growing environmental concerns underscore the importance of exploring environmentally friendly and cost-efficient energy ...

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The rapid growth of energy storage systems demands higher-performance lithium-ion batteries (LIBs). However, state-of-the-art polycrystalline (PC) LIB cathodes struggle with low compaction density, limiting their use in volume-constrained applications. While single-crystal (SC) materials such as LiCoO₂ suffer from low gravimetric energy density.

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