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Advanced materials for hydrogen energy storage technologies including adsorbents, metal hydrides, and chemical carriers play a key role in bringing hydrogen to its full potential. The U.S. Department of Energy Hydrogen and Fuel Cell Technologies Office leads a portfolio of hydrogen and fuel cell research, development, and demonstration ...

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The paper offers a comprehensive analysis of the current state of hydrogen energy storage, its challenges, and the potential solutions to address these challenges. As the world increasingly seeks sustainable and low-carbon energy sources, hydrogen has emerged as a promising alternative. However, realizing its potential as a mainstream energy ...

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