



# Huijue energy technology has hydrogen solar container

The rational steering and construction of efficient and stable atomic interfaces is highly desirable but rather challenging in solar energy conversion. Here, we report an in-situ oxygen impregnation ...

Huijun Yang's 43 research works with 2,191 citations and 10,991 reads, including: Synergistic Cation Solvation Reorganization and Fluorinated Interphase for High Reversibility and Utilization of ...

???????????????? (PDIBr-TOT)?? 19.52%,????????????????,PDIBr-TOT ?????? ...

In today's dynamic energy landscape, harnessing sustainable power sources has become more critical than ever. Among the innovative solutions paving the way forward, solar energy ...

Huijuan Han's 9 research works with 327 citations and 449 reads, including: Facile construction of S-containing Co-based metal organic framework core-shell microspheres as an efficient ...

The carbon dioxide reduction reaction (CO<sub>2</sub> RR) is an important form of carbon utilization that has received widespread attention because of its simplicity of operation, product selectivity, and use of ...

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In the contemporary energy landscape, the solar container has emerged as a significant and evolving innovation, gradually shaping the future of energy supply and utilization. The current ...

Xu, Huijuan,????Xingtai Polytechnic College,??H????3,?????????,?????????17?,????????????????????????????????,?International ...

There is an intensive effort in developing multi-shelled metal oxide nanostructures for lithium-ion battery applications. Now, a metal anion-adsorption mechanism, as opposed to the ...

This review analyses and summarises the key challenges in the application of hydrogen energy technology in China from four aspects of the hydrogen industry chain: hydrogen production, ...

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Photothermal catalysis in the full solar spectrum has attracted wide attention in alleviating the greenhouse



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effect and energy crisis. In this work, the V<sub>4</sub>C<sub>3</sub>-MXene layered material with 13.87 ...



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