

Hydrogen storage used to be one of those niche industrial topics only a few insiders really paid attention to. But not anymore. Today, it's becoming a powerhouse in the global clean energy ...

METASPACEX, a leading energy sector company, has announced a strategic partnership with Chongqing Bihe New Energy Technology Co., Ltd. (Chongqing Bihe) to enter the hydrogen ...

So-called liquid organic hydrogen carriers (LOHCs) offer a solution to the storage and transport problem. But inserting and extracting hydrogen into LOHCs requires catalysts that are often ...

The new liquid contains up to 6.9% hydrogen by weight, surpassing the hydrogen storage goals set by the U.S. Department of Energy for 2025. This discovery marks the beginning of a new ...

This CEG report contains new analysis evaluating the feasibility of hydrogen power plants as long-duration energy storage resources, based on cost competitiveness as well as equity and ...

Latest news on energy storage projects, BESS, capacity expansion, and regulatory updates across Europe, US & Canada, Latin America, and Asia Pacific. Discover how energy storage solutions support renewable energy ...

Bangladesh set up its first hydrogen energy laboratory with a small hydrogen production plant in Chittagong, a port city on the south-eastern coast of Bangladesh. The plant was inaugurated by the Bangladesh Council for ...

The challenge with Renewable Energy sources arises due to their varying nature with time, climate, season or geographic location. Energy Storage Systems (ESS) can be used for storing available energy from Renewable ...

Selecting the right hydrogen storage method involves a careful consideration of various factors, including application requirements, infrastructure availability, cost, and safety. Compressed ...

A tragic military aircraft crash has shaken Bangladesh, leaving at least 31 people dead and more than 170 injured after a fighter jet slammed into a school in the capital city. Here's what we ...

BESafe New BESafe device offers pre-calibrated smart sensors, dual-gas detection, and compact installation footprint to support evolving energy infrastructure needs. As battery storage ...

This paper proposes a two-layer, multi-step optimal sizing framework for electric-hydrogen energy storage to



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address multi-scale energy storage requirements. The first step, the optimal sizing ...

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