

What kind of energy storage is hydrogen energy storage

Overview
Chemical storage
Established technologies
Physical storage
Stationary hydrogen storage
Automotive onboard hydrogen storage
Research
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Chemical storage could offer high storage performance due to the high storage densities. For example, supercritical hydrogen at 30 °C and 500 bar only has a density of 15.0 mol/L while methanol has a hydrogen density of 49.5 mol H₂/L methanol and saturated dimethyl ether at 30 °C and 7 bar has a density of 42.1 mol H₂/L dimethyl ether.



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