

Title: Hydrogen Energy

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Green hydrogen could be a critical enabler of the global transition to sustainable energy and net zero emissions economies. There is unprecedented momentum around the ...

Emerging clean hydrogen economies could reshape the world's energy and political relations, creating a new balance of power.

Japan is a global leader in hydrogen technology development, largely due to its strategic emphasis on hydrogen as a next-generation energy source.

Despite huge global investment in renewables, our reliance on fossil fuels still refuses to budge. Could hydrogen - plentiful and non-polluting - be the answer?

Green hydrogen and its derivatives - methanol and ammonia - have the potential to address these challenges. Green hydrogen may be the last mile in the net-zero journey for ...

A fully decarbonized energy system requires both clean electrification and low carbon fuels. To reach net-zero by 2050, current hydrogen production needs to be ...

In this McKinsey Explainer, we look at what hydrogen energy is and explore some of the current challenges that are preventing wide ...

How Japan envisions a "hydrogen society," integrating hydrogen across various sectors from transportation and steel production to gas and electricity.

Hydrogen as an energy carrier will play an important role in decarbonization of multiple industries. Partnerships between politicians, businesses and individuals alike will be ...

Hydrogen is fast becoming the go-to low- and no-carbon fuel to support the energy transition and help power the world's net-zero ambitions.



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