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Techno-economic analysis of balancing Californias power system on a seasonal basis: Hydrogen vs. lithium-ion batteries

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#	Paper	IF	Citations
10	Comparative analysis on similarities and differences of hydrogen energy development in the World's top 4 largest economies: A novel framework. <i>International Journal of Hydrogen Energy</i> , 2022 , 47, 9485-9503	6.7	4
9	Ni composite electrodes for hydrogen generation: Activation of Nb-based semiconductors. <i>International Journal of Hydrogen Energy</i> , 2022 ,	6.7	0
8	A just hydrogen economy: A normative energy justice assessment of the hydrogen economy. <i>Renewable and Sustainable Energy Reviews</i> , 2022 , 167, 112648	16.2	1
7	Dynamic simulation modelling of reversible solid oxide fuel cells for energy storage purpose. 2022 , 260, 124893		0
6	Low carbon transition of China's electric and heating sector considering reliability: A modelling and optimization approach. 2022 , 169, 112904		0
5	Explosion overpressure behavior and flame propagation characteristics in hybrid explosions of hydrogen and magnesium dust. 2023 , 332, 125801		1
4	Research on investment planning of power-hydrogen system considering the multi-stakeholder benefit. 2022 , 199, 1408-1423		1
3	A hydrogen-based zero-carbon microgrid demonstration in renewable-rich remote areas: System design and economic feasibility. 2022 , 326, 120039		0
2	Renewable energy-to-green hydrogen: A review of main resources routes, processes and evaluation. 2023 ,		2
1	Analysis of Hydrogen Use in Gas Turbine Plants. 2023 , 66, 158-168		0