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Multi-criteria comparison of power generation and fuel storage solutions for maritime application

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11	Life cycle techno-economic and carbon footprint analysis of H2 production via NH3 decomposition: A Case study for the Republic of Korea. <i>Energy Conversion and Management</i> , 2021 , 250, 114881	10.6	0
10	Response Surface Methodology for 30 kW PEMFC stack characterization. <i>E3S Web of Conferences</i> , 2022 , 334, 04006	0.5	0
9	Thermal integration of PEM Fuel Cells and metal hydrides storage system for Zero Emission Ultimate Ship (ZEUS). <i>E3S Web of Conferences</i> , 2022 , 334, 04004	0.5	1
8	An algorithm for comparative analysis of power and storage systems for maritime applications. <i>E3S Web of Conferences</i> , 2022 , 334, 06001	0.5	1
7	Characterization and experimental comparison of commercial PEMFC stacks for marine applications. <i>E3S Web of Conferences</i> , 2022 , 334, 04003	0.5	0
6	Experimental campaign and assessment of a complete 240-kW Proton Exchange Membrane Fuel Cell power system for maritime applications. <i>International Journal of Hydrogen Energy</i> , 2022 ,	6.7	0
5	A framework for the replacement analysis of a hydrogen-based polymer electrolyte membrane fuel cell technology on board ships: A step towards decarbonization in the maritime sector. <i>Energy Conversion and Management</i> , 2022 , 267, 115893	10.6	1
4	Performance Investigation of a Bladeless Air Compressor. <i>Journal of Engineering for Gas Turbines and Power</i> , 2022 ,	1.7	0
3	Thermal energy storage based on cold phase change materials: Charge phase assessment. 2022 , 217, 119177		0
2	Acoustic signature analysis of a bladeless blower. 2023 , 208, 109382		0
1	Environmental economic analysis of speed reduction measure onboard container ships.		0