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Optimization of a hydrogen supply chain network design under demand uncertainty by multi-objective genetic algorithms

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#	Paper	IF	Citations
15	Hydrogen supply chain optimisation for the transport sector [Focus on hydrogen purity and purification requirements. <i>Applied Energy</i> , 2022 , 305, 117740	10.7	2
14	Solving a new bi-objective multi-echelon supply chain problem with a Jackson open-network issue under uncertainty. <i>Soft Computing</i> , 1	3.5	
13	Comparative Economic Optimization for an Overseas Hydrogen Supply Chain Using Mixed-Integer Linear Programming. <i>ACS Sustainable Chemistry and Engineering</i> , 2021 , 9, 14249-14262	8.3	1
12	Multi-objective models for biomass supply chain planning with economic and carbon footprint consideration. <i>Energy Reports</i> , 2021 , 7, 6833-6843	4.6	2
11	Benefits of the multi-modality formulation in hydrogen supply chain modelling. <i>E3S Web of Conferences</i> , 2022 , 334, 02003	0.5	0
10	Spatial optimization of photovoltaic-based hydrogen-electricity supply chain through an integrated geographical information system and mathematical modeling approach. <i>Clean Technologies and Environmental Policy</i> , 2022 , 24, 393-412	4.3	1
9	Multi-Objective Optimal Design of a Hydrogen Supply Chain Powered with Agro-Industrial Wastes from the Sugarcane Industry: A Mexican Case Study. <i>Mathematics</i> , 2022 , 10, 437	2.3	0
8	Meta-heuristics for sustainable supply chain management: a review. <i>International Journal of Production Research</i> , 1-31	7.8	6
7	Development of a multi-modality hydrogen delivery infrastructure: An optimization model for design and operation. <i>Energy Conversion and Management</i> , 2022 , 266, 115650	10.6	1
6	Resilient mixed open and closed-loop supply chain network design under operational and disruption risks considering competition: A case study. 2022 , 172, 108513		1
5	Multi-contractor multi-project matching optimization for planning modular school construction programs.		0
4	Review: Analysis of superstructures for hydrogen supply chain modeling. 2023 , 165-181		0
3	Design and operation of hydrogen supply chains: A review on technology integration and system optimization. 2023 , 115-164		0
2	Improvement in Ammonia, Hydrogen, and Methyl Formate Synthesis Process by Employing Multiobjective Optimization of a Novel Multifunctional Membrane Reactor. 2023 , 37, 3280-3293		0
1	Research on layout model and construction planning of aged care institutions for disabled elders in China: based on Nanjing city data. 2023 , 23,		0