

Mohsen Momenitabar

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

142
citations

1683934

5
h-index

1588896

8
g-index

14
all docs

14
docs citations

14
times ranked

37
citing authors

#	ARTICLE	IF	CITATIONS
1	Designing a new multi-echelon multi-period closed-loop supply chain network by forecasting demand using time series model: a genetic algorithm. <i>Environmental Science and Pollution Research</i> , 2022, 29, 79754-79768.	2.7	30
2	Designing a sustainable closed-loop supply chain network considering lateral resupply and backup suppliers using fuzzy inference system. <i>Environment, Development and Sustainability</i> , 2022, , 1-34.	2.7	26
3	An Environmentally Sustainable Closed-Loop Supply Chain Network Design Under Uncertainty: Application of Optimization. <i>Advances in Intelligent Systems and Computing</i> , 2021, , 343-358.	0.5	3
4	A lateral resupply blood supply chain network design under uncertainties. <i>Applied Mathematical Modelling</i> , 2021, 93, 165-187.	2.2	38
5	A Multi-Objective Meta-Heuristic Approach to Improve the Bus Transit Network: A Case Study of Fargo-Moorhead Area. <i>Sustainability</i> , 2021, 13, 10885.	1.6	11
6	Extending Micromobility Deployments: A Concept and Local Case Study. <i>Transactions on Computational Science and Computational Intelligence</i> , 2021, , 299-314.	0.3	4
7	Literature Review of Socioeconomic and Environmental Impacts of High-Speed Rail in the World. <i>Sustainability</i> , 2021, 13, 12231.	1.6	11
8	Unrelated Parallel Machine Scheduling Problem Subject to Inventory Limitations and Resource Constraints. <i>Communications in Computer and Information Science</i> , 2021, , 238-254.	0.4	0
9	A Proposed Lean Distribution System for Solar Power Plants Using Mathematical Modeling and Simulation Technique. , 2020, , .		4
10	Optimizing the Total Production and Maintenance Cost of an Integrated Multi-Product Process and Maintenance Planning (IPPMP) Model. , 2020, , .		5
11	Fuzzy Mathematical Modeling Of Distribution Network Through Location Allocation Model In A Three-level Supply Chain Design. <i>Journal of Mathematics and Computer Science</i> , 2014, 09, 165-174.	0.5	5