

# Rashed Sahraeian

## List of Publications by Year in descending order

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Version: 2024-02-01

15  
papers

260  
citations

1040056

9  
h-index

1058476

14  
g-index

17  
all docs

17  
docs citations

17  
times ranked

305  
citing authors

#	ARTICLE	IF	CITATIONS
1	A novel transportation location routing network for the sustainable closed-loop supply chain considering the quality of returns. <i>Journal of Remanufacturing</i> , 2020, 10, 79-106.	2.7	9
2	A hybrid integer grey programming for an integrated problem of project selection and scheduling with interval data. <i>Journal of Industrial and Production Engineering</i> , 2018, 35, 199-213.	3.1	11
3	An accelerated Benders decomposition algorithm for reliable facility location problems in multi-echelon networks. <i>Computers and Industrial Engineering</i> , 2018, 124, 523-534.	6.3	24
4	Multi-echelon supply chain design considering unreliable facilities with facility hardening possibility. <i>Applied Mathematical Modelling</i> , 2018, 62, 321-337.	4.2	14
5	A novel closed-loop supply chain based on the quality of returned products. <i>Journal of Cleaner Production</i> , 2017, 151, 344-355.	9.3	82
6	Solving a grey project selection scheduling using a simulated shuffled frog leaping algorithm. <i>Computers and Industrial Engineering</i> , 2017, 107, 141-149.	6.3	25
7	Minimising the total cost of tardiness and overtime in a resumable capacitated job shop scheduling problem by using an efficient hybrid algorithm. <i>International Journal of Industrial and Systems Engineering</i> , 2017, 26, 318.	0.2	1
8	A hybrid differential evolution for general multi-objective flow shop problem with a modified learning effect. <i>Proceedings of the Institution of Mechanical Engineers, Part B: Journal of Engineering Manufacture</i> , 2016, 230, 2275-2285.	2.4	5
9	A Feedback-oriented Data Delay Modeling in a Dynamic Neural Network for Time Series Forecasting. <i>Scientia Iranica</i> , 2016, 23, 711-720.	0.4	0
10	Augmented $\hat{\mu}$ -constraint method in multi-objective flowshop problem with past sequence set-up times and a modified learning effect. <i>International Journal of Production Research</i> , 2015, 53, 5962-5976.	7.5	24
11	On the optimal modeling and evaluation of job shops with a total weighted tardiness objective: Constraint programming vs. mixed integer programming. <i>Applied Mathematical Modelling</i> , 2015, 39, 955-964.	4.2	4
12	Dynamic Multi-objective Maximal Covering Location Problem with Gradual Coverage. <i>Lecture Notes in Management and Industrial Engineering</i> , 2015, , 39-47.	0.4	2
13	An interactive possibilistic programming approach for a multi-objective closed-loop supply chain network under uncertainty. <i>International Journal of Systems Science</i> , 2014, 45, 283-299.	5.5	30
14	A dynamic multi-commodity inventory and facility location problem in steel supply chain network design. <i>International Journal of Advanced Manufacturing Technology</i> , 2014, 70, 1267-1282.	3.0	21
15	A fuzzy set covering-clustering algorithm for facility location problem. , 2011, , .		7