Didem Cinar

List of Publications by Year
in descending order

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Version: 2024-02-01

14 papers	220 citations	1307594 7 h-index	1281871 11 g-index
14 all docs	14 docs citations	14 times ranked	305 citing authors

#	Article	IF	Citations
1	Scenario analysis using Bayesian networks: A case study in energy sector. Knowledge-Based Systems, 2010, 23, 267-276.	7.1	59
2	Development of future energy scenarios with intelligent algorithms: Case of hydro in Turkey. Energy, 2010, 35, 1724-1729.	8.8	51
3	A 2-phase constructive algorithm for cumulative vehicle routing problems with limited duration. Expert Systems With Applications, 2016, 56, 48-58.	7.6	35
4	Scheduling the truckload operations in automated warehouses with alternative aisles for pallets. Applied Soft Computing Journal, 2017, 52, 566-574.	7.2	18
5	Reduction of CO2 Emissions in Cumulative Multi-Trip Vehicle Routing Problems with Limited Duration. Environmental Modeling and Assessment, 2015, 20, 273-284.	2.2	16
6	A priority-based genetic algorithm for a flexible job shop scheduling problem. Journal of Industrial and Management Optimization, 2016, 12, 1391-1415.	1.3	11
7	Team based labour assignment methodology for new product development projects. Computers and Industrial Engineering, 2017, 106, 83-104.	6.3	7
8	Fuzzy Decision Trees. Studies in Fuzziness and Soft Computing, 2016, , 221-261.	0.8	6
9	A Cumulative Belief Degree Approach for Prioritization of Energy Sources: Case of Turkey. Green Energy and Technology, 2013, , 129-151.	0.6	5
10	A Taxonomy for the Flexible Job Shop Scheduling Problem. Springer Proceedings in Mathematics and Statistics, 2015, , 17-37.	0.2	5
11	Constructive Algorithms for the Cumulative Vehicle Routing Problem with Limited Duration. Springer Optimization and Its Applications, 2017, , 57-86.	0.9	5
12	FACILITY LOCATION SELECTION USING A FUZZY OUTRANKING METHOD. , 2006, , .		2
13	Clustering the open ended future needs. , 2009, , .		0
14	An Axiomatic Design Approach to the Classification of Reverse Logistics Network Design Studies Under Fuzziness. Studies in Fuzziness and Soft Computing, 2014, , 639-654.	0.8	0