

# Alireza Rashidi-Komijan

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1295663/publications.pdf>

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14  
papers

116  
citations

1477746

6  
h-index

1372195

10  
g-index

15  
all docs

15  
docs citations

15  
times ranked

100  
citing authors

#	ARTICLE	IF	CITATIONS
1	Oil project selection in Iran: A hybrid MADM approach in an uncertain environment. <i>Applied Soft Computing Journal</i> , 2020, 88, 106066.	4.1	33
2	Solving a mathematical model integrating unequal-area facilities layout and part scheduling in a cellular manufacturing system by a genetic algorithm. <i>SpringerPlus</i> , 2016, 5, 1254.	1.2	20
3	A new robust optimization model for relief logistics planning under uncertainty: a real-case study. <i>Soft Computing</i> , 2022, 26, 3883-3901.	2.1	14
4	Type-II Fuzzy Multi-Product, Multi-Level, Multi-Period Location-Allocation, Production-Distribution Problem in Supply Chains: Modelling and Optimisation Approach. <i>Fuzzy Information and Engineering</i> , 2018, 10, 260-283.	1.0	9
5	A simulation-optimization model for liquefied natural gas transportation considering product variety. <i>International Journal of Management Science and Engineering Management</i> , 2021, 16, 279-289.	2.6	7
6	Vehicle Routing and Scheduling Problem for a multi-period, multi-perishable product system with time window: A Case study. <i>International Journal of Production Management and Engineering</i> , 2017, 5, 45.	0.8	6
7	A flexible mathematical model for crew pairing optimization to generate $n$ -day pairings considering the risk of COVID-19: a real case study. <i>Kybernetes</i> , 2022, 51, 3545-3573.	1.2	5
8	An integrated model for aircraft routing and crew scheduling: Lagrangian Relaxation and metaheuristic algorithm. <i>WPOM: Working Papers on Operations Management</i> , 2020, 11, 25.	0.7	5
9	A robust model for supplying LNG from different contracts considering overall and incremental discount options. <i>Energy Sources, Part A: Recovery, Utilization and Environmental Effects</i> , 2021, 43, 1805-1824.	1.2	4
10	A new network data envelopment analysis models to measure the efficiency of natural gas supply chain. <i>Operational Research</i> , 2021, 21, 1461-1486.	1.3	3
11	A new binary model for university examination timetabling: a case study. <i>Journal of Industrial Engineering International</i> , 2012, 8, 1.	1.8	2
12	An integration of SWOT and factor analysis to determining and prioritizing strategies: case study of a Persian food industry. <i>International Journal of Systems Assurance Engineering and Management</i> , 2015, 6, 297-303.	1.5	2
13	Fuzzy Type-II Resource Allocation and Target Setting in Data Envelopment Analysis: A Real Case of Gas Refineries. <i>International Journal of Uncertainty, Fuzziness and Knowledge-Based Systems</i> , 2021, 29, 65-105.	0.9	2
14	Efficiency of Green Supply Chain in the presence of non-discretionary and undesirable factors, using Data Envelopment Analysis. <i>Business Informatics</i> , 2021, 15, 78-96.	0.5	2