

# Dariush Khezrimotlagh

## List of Publications by Year in descending order

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Version: 2024-02-01

31  
papers

363  
citations

1040056

9  
h-index

839539

18  
g-index

38  
all docs

38  
docs citations

38  
times ranked

369  
citing authors

#	ARTICLE	IF	CITATIONS
1	An integrated model for green supplier selection under fuzzy environment: application of data envelopment analysis and genetic programming approach. <i>Neural Computing and Applications</i> , 2016, 27, 707-725.	5.6	125
2	Data envelopment analysis and big data. <i>European Journal of Operational Research</i> , 2019, 274, 1047-1054.	5.7	69
3	Efficient P2P Live Video Streaming Over Hybrid WMNs Using Random Network Coding. <i>Wireless Personal Communications</i> , 2015, 80, 1761-1789.	2.7	18
4	Number of performance measures versus number of decision making units in DEA. <i>Annals of Operations Research</i> , 2021, 303, 529-562.	4.1	17
5	MILP Modeling of Targeted False Load Data Injection Cyberattacks to Overflow Transmission Lines in Smart Grids. , 2019, , .		17
6	A new robust mixed integer-valued model in DEA. <i>Applied Mathematical Modelling</i> , 2013, 37, 9885-9897.	4.2	15
7	MATIN: A Random Network Coding Based Framework for High Quality Peer-to-Peer Live Video Streaming. <i>PLoS ONE</i> , 2013, 8, e69844.	2.5	14
8	A nonparametric framework to detect outliers in estimating production frontiers. <i>European Journal of Operational Research</i> , 2020, 286, 375-388.	5.7	13
9	A note on integer-valued radial model in DEA. <i>Computers and Industrial Engineering</i> , 2013, 66, 199-200.	6.3	12
10	A new method for evaluating decision making units in DEA. <i>Journal of the Operational Research Society</i> , 2014, 65, 694-707.	3.4	12
11	Optimal Attack Strategy for Multi-Transmission Line Congestion in Cyber-Physical Smart Grids. , 2019, , .		9
12	U.S. airline mergersâ€™ performance and productivity change. <i>Journal of Air Transport Management</i> , 2022, 102, 102226.	4.5	9
13	GAZELLE: An Enhanced Random Network Coding Based Framework for Efficient P2P Live Video Streaming Over Hybrid WMNs. <i>Wireless Personal Communications</i> , 2017, 95, 2485-2505.	2.7	8
14	Decision Making and Performance Evaluation Using Data Envelopment Analysis. <i>Profiles in Operations Research</i> , 2018, , .	0.4	7
15	Nonlinear Arash Model in DEA. <i>Research Journal of Applied Sciences, Engineering and Technology</i> , 2013, 5, 4268-4273.	0.1	4
16	Effects of pellet quality to on-farm nutrient segregation in commercial broiler houses varying in feed line length. <i>Journal of Applied Poultry Research</i> , 2021, 30, 100157.	1.2	3
17	Revenue efficiency and Kourosh method in DEA. <i>Applied Mathematical Sciences</i> , 0, 7, 6961-6966.	0.1	2
18	Data Envelopment Analysis and Big Data: Revisit with a Faster Method. <i>Profiles in Operations Research</i> , 2020, , 1-34.	0.4	2

#	ARTICLE	IF	CITATIONS
19	Simulation designs for production frontiers. <i>European Journal of Operational Research</i> , 2022, 303, 1321-1334.	5.7	2
20	Profit efficiency with Kourosh and Arash model. <i>Applied Mathematical Sciences</i> , 0, 8, 1165-1170.	0.1	1
21	Academic Challenges and Opportunities during the 2020 Pandemic. <i>Journal of Humanities and Social Sciences Research</i> , 2020, 2, 11-16.	0.1	1
22	The role of unobserved units in two-stage network data envelopment analysis. <i>Journal of the Operational Research Society</i> , 0, , 1-11.	3.4	1
23	The Gemstone Example. <i>Profiles in Operations Research</i> , 2018, , 1-32.	0.4	0
24	Context-Dependent DEA. <i>Profiles in Operations Research</i> , 2018, , 289-301.	0.4	0
25	Possibility and Practicability. <i>Profiles in Operations Research</i> , 2018, , 33-67.	0.4	0
26	The Petroleum Example. <i>Profiles in Operations Research</i> , 2018, , 69-105.	0.4	0
27	The Optimization Approach. <i>Profiles in Operations Research</i> , 2018, , 107-134.	0.4	0
28	Production Planning Problem. <i>Profiles in Operations Research</i> , 2018, , 251-288.	0.4	0
29	Decision-making and Productivity Measurement. <i>Applications of Management Science</i> , 2020, , 165-185.	0.3	0
30	How to Deal with Numbers of Decision-Making Units and Number of Variables in Multiple Input-Output Production Functions. <i>Applications of Management Science</i> , 2020, , 187-205.	0.3	0
31	Multivariate returns to scale production frontiers. <i>Journal of the Operational Research Society</i> , 0, , 1-9.	3.4	0