

# Pravash Kumar Giri

## List of Publications by Year in descending order

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12  
papers

162  
citations

1684188

5  
h-index

1281871

11  
g-index

14  
all docs

14  
docs citations

14  
times ranked

99  
citing authors

#	ARTICLE	IF	CITATIONS
1	A two-phase ant colony optimization based approach for single depot multiple travelling salesman problem in Type-2 fuzzy environment. <i>Artificial Intelligence Review</i> , 2023, 56, 965-993.	15.7	7
2	Fully fuzzy multi-item two-stage fixed charge four-dimensional transportation problems with flexible constraints. <i>Granular Computing</i> , 2022, 7, 779-797.	8.0	3
3	Multi-item two-stage fixed-charge 4DTP with hybrid random type-2 fuzzy variable. <i>Soft Computing</i> , 2021, 25, 15083-15114.	3.6	1
4	Fixed charge 4D-TP for a breakable item under hybrid random type-2 uncertain environments. <i>Information Sciences</i> , 2020, 527, 128-158.	6.9	12
5	Simulation approach to solve fuzzy fixed charge multi-item solid transportation problems under budget constraint. <i>International Journal of Operational Research</i> , 2018, 32, 56.	0.2	2
6	Multi-item 4D-TPs under budget constraint using rough interval. <i>Applied Soft Computing Journal</i> , 2018, 71, 364-385.	7.2	23
7	Simulation approach to solve fuzzy fixed charge multi-item solid transportation problems under budget constraint. <i>International Journal of Operational Research</i> , 2018, 32, 56.	0.2	0
8	Fully fuzzy fixed charge multi-item solid transportation problem. <i>Applied Soft Computing Journal</i> , 2015, 27, 77-91.	7.2	60
9	Entropy based solid transportation problems with discounted unit costs under fuzzy random environment. <i>Opsearch</i> , 2014, 51, 479-532.	1.8	5
10	Fuzzy stochastic solid transportation problem using fuzzy goal programming approach. <i>Computers and Industrial Engineering</i> , 2014, 72, 160-168.	6.3	31
11	A solid transportation problem with fuzzy random costs and constraints. <i>International Journal of Mathematics in Operational Research</i> , 2012, 4, 651.	0.2	4
12	Inventory Policy with Stock, Price and Credit-Linked Demand. <i>International Journal of Strategic Decision Sciences</i> , 2012, 3, 47-65.	0.0	12