

Rui Zhang

List of Publications by Year in descending order

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Version: 2024-02-01

14
papers

94
citations

1684188
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1474206
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docs citations

14
times ranked

81
citing authors

#	ARTICLE	IF	CITATIONS
1	The min-max split delivery multi-depot vehicle routing problem with minimum service time requirement. <i>Computers and Operations Research</i> , 2016, 71, 110-126.	4.0	23
2	A Branch-and-Cut Approach for the Weighted Target Set Selection Problem on Social Networks. <i>INFORMS Journal on Optimization</i> , 2019, 1, 304-322.	1.4	18
3	The windy rural postman problem with a time-dependent zigzag option. <i>European Journal of Operational Research</i> , 2017, 258, 1131-1142.	5.7	12
4	Least-Cost Influence Maximization on Social Networks. <i>INFORMS Journal on Computing</i> , 0, , .	1.7	8
5	A branch-and-cut approach for the least cost influence problem on social networks. <i>Networks</i> , 2020, 76, 84-105.	2.7	8
6	Weighted target set selection on trees and cycles. <i>Networks</i> , 2021, 77, 587-609.	2.7	7
7	Robust Optimization Model for Runway Configurations Management. <i>International Journal of Operations Research and Information Systems</i> , 2014, 5, 1-26.	1.0	4
8	Influence Maximization with Latency Requirements on Social Networks. <i>INFORMS Journal on Computing</i> , 2022, 34, 710-728.	1.7	4
9	Robust Optimization Model for Runway Configuration Management. , 2011, , .		2
10	Routing Problems with Time Dependencies or how Different are Trash Collection or Newspaper Delivery from Street Sweeping or Winter Gritting?. <i>Procedia Engineering</i> , 2017, 182, 235-240.	1.2	2
11	A hybrid heuristic procedure for the Windy Rural Postman Problem with Zigzag Time Windows. <i>Computers and Operations Research</i> , 2017, 88, 247-257.	4.0	2
12	Rapid Influence Maximization on Social Networks: The Positive Influence Dominating Set Problem. <i>INFORMS Journal on Computing</i> , 2022, 34, 1345-1365.	1.7	2
13	Rectangles algorithm for generating normal variates. <i>Naval Research Logistics</i> , 2012, 59, 52-57.	2.2	1
14	A fresh look at the Traveling Salesman Problem with a Center. <i>Computers and Operations Research</i> , 2022, 143, 105748.	4.0	1