

Lin Zhou

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

485
citations

1162367

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h-index

1281420

11
g-index

11
all docs

11
docs citations

11
times ranked

436
citing authors

#	ARTICLE	IF	CITATIONS
1	A Heuristic Algorithm for solving a large-scale real-world territory design problem. <i>Omega</i> , 2021, 103, 102442.	3.6	8
2	Evolutionary Game Analysis on Last Mile Delivery Resource Integration—Exploring the Behavioral Strategies between Logistics Service Providers, Property Service Companies and Customers. <i>Sustainability</i> , 2021, 13, 12240.	1.6	3
3	Last Mile Delivery With Stochastic Travel Times Considering Dual Services. <i>IEEE Access</i> , 2019, 7, 159013-159021.	2.6	23
4	Supplier portfolio of key outsourcing parts selection using a two-stage decision making framework for Chinese domestic auto-maker. <i>Computers and Industrial Engineering</i> , 2019, 128, 559-575.	3.4	51
5	Model and algorithm for bilevel multisized terminal location—routing problem for the last mile delivery. <i>International Transactions in Operational Research</i> , 2019, 26, 131-156.	1.8	39
6	A Multi-Depot Two-Echelon Vehicle Routing Problem with Delivery Options Arising in the Last Mile Distribution. <i>European Journal of Operational Research</i> , 2018, 265, 765-778.	3.5	177
7	Sustainable decision making for joint distribution center location choice. <i>Transportation Research, Part D: Transport and Environment</i> , 2017, 55, 202-216.	3.2	83
8	ELV Recycling Service Provider Selection Using the Hybrid MCDM Method: A Case Application in China. <i>Sustainability</i> , 2016, 8, 482.	1.6	34
9	Strategic Part Prioritization for Quality Improvement Practice Using a Hybrid MCDM Framework: A Case Application in an Auto Factory. <i>Sustainability</i> , 2016, 8, 559.	1.6	21
10	Location-Routing Problem with Simultaneous Home Delivery and Customer’s Pickup for City Distribution of Online Shopping Purchases. <i>Sustainability</i> , 2016, 8, 828.	1.6	45
11	Integrated Multi-objective Scheduling for Multi-task on Perishable Products. <i>Journal of Information and Computational Science</i> , 2015, 12, 6653-6664.	0.1	1