

Mostafa Salari

List of Publications by Year in descending order

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Version: 2024-02-01

22
papers

429
citations

687363

13
h-index

713466

21
g-index

22
all docs

22
docs citations

22
times ranked

201
citing authors

#	ARTICLE	IF	CITATIONS
1	Social distancing in airplane seat assignments for passenger groups. <i>Transportmetrica B</i> , 2022, 10, 1070-1098.	2.3	2
2	Optimization of multi-type traffic sensor locations for estimation of multi-period origin-destination demands with covariance effects. <i>Transportation Research, Part E: Logistics and Transportation Review</i> , 2022, 157, 102555.	7.4	9
3	Optimal roadside units location for path flow reconstruction in a connected vehicle environment. <i>Transportation Research Part C: Emerging Technologies</i> , 2022, 138, 103625.	7.6	12
4	Modeling the effect of sensor failure on the location of counting sensors for origin-destination (OD) estimation. <i>Transportation Research Part C: Emerging Technologies</i> , 2021, 132, 103367.	7.6	21
5	Social distancing in airplane seat assignments. <i>Journal of Air Transport Management</i> , 2020, 89, 101915.	4.5	41
6	Compound generalized extreme value distribution for modeling the effects of monthly and seasonal variation on the extreme travel delays for vulnerability analysis of road network. <i>Transportation Research Part C: Emerging Technologies</i> , 2020, 120, 102808.	7.6	11
7	Evaluating Classical Airplane Boarding Methods Considering COVID-19 Flying Restrictions. <i>Symmetry</i> , 2020, 12, 1087.	2.2	39
8	Airplane Boarding Method for Passenger Groups When Using Apron Buses. <i>IEEE Access</i> , 2020, 8, 18019-18035.	4.2	13
9	Testing New Methods for Boarding a Partially Occupied Airplane Using Apron Buses. <i>Symmetry</i> , 2019, 11, 1044.	2.2	8
10	Airplane boarding optimization considering reserved seats and passengers' carry-on bags. <i>Opsearch</i> , 2019, 56, 806-823.	1.8	8
11	New methods for two-door airplane boarding using apron buses. <i>Journal of Air Transport Management</i> , 2019, 80, 101705.	4.5	35
12	Optimization of traffic sensor location for complete link flow observability in traffic network considering sensor failure. <i>Transportation Research Part B: Methodological</i> , 2019, 121, 216-251.	5.9	41
13	Greedy Method for Boarding a Partially Occupied Airplane Using Apron Buses. <i>Symmetry</i> , 2019, 11, 1221.	2.2	13
14	Investigating the Random Seat Boarding Method without Seat Assignments with Common Boarding Practices Using an Agent-Based Modeling. <i>Sustainability</i> , 2018, 10, 4623.	3.2	25
15	Robust Optimization of Airplane Passenger Seating Assignments. <i>Aerospace</i> , 2018, 5, 80.	2.2	22
16	A new model for estimation of project total cost in construction projects. <i>International Journal of Information and Decision Sciences</i> , 2017, 9, 128.	0.1	0
17	A better project performance prediction model using fuzzy time series and data envelopment analysis. <i>Journal of the Operational Research Society</i> , 2016, 67, 1274-1287.	3.4	12
18	Optimization of assigning passengers to seats on airplanes based on their carry-on luggage. <i>Journal of Air Transport Management</i> , 2016, 54, 104-110.	4.5	59

#	ARTICLE	IF	CITATIONS
19	Cost Performance Estimation in Construction Projects Using Fuzzy Time Series. International Journal of Information Technology Project Management, 2015, 6, 66-75.	0.5	3
20	A time-cost trade-off model by incorporating fuzzy earned value management: A statistical based approach. Journal of Intelligent and Fuzzy Systems, 2015, 28, 1909-1919.	1.4	13
21	Fuzzy extended earned value management: A novel perspective. Journal of Intelligent and Fuzzy Systems, 2014, 27, 1393-1406.	1.4	15
22	A novel earned value management model using Z-number. International Journal of Applied Decision Sciences, 2014, 7, 97.	0.3	27