## Lei Wang

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3538698/publications.pdf

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		1478505	1372567
18	126	6	10
papers	citations	h-index	g-index
19	19	19	131
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Do low-carbon rewards incentivize people to ridesplitting? Evidence from structural analysis. Transportation, 2023, 50, 2077-2109.	4.0	4
2	Pricing Method of the Flexible Bus Service Based on Cumulative Prospect Theory. Journal of Advanced Transportation, 2022, 2022, 1-14.	1.7	3
3	Vehicle Assignment considering Battery Endurance for Electric Vehicle Carsharing Systems. Journal of Advanced Transportation, 2021, 2021, 1-17.	1.7	1
4	Integrating Passenger Incentives to Optimize Routing for Demand-Responsive Customized Bus Systems. IEEE Access, 2021, 9, 21507-21521.	4.2	10
5	Demand control model with combinatorial incentives and surcharges for one-way carsharing operation. Transportation Research Part C: Emerging Technologies, 2021, 125, 102999.	7.6	14
6	Enabling In-Depot Automated Routing and Recharging Scheduling for Automated Electric Bus Transit Systems. Journal of Advanced Transportation, 2021, 2021, 1-15.	1.7	4
7	Multi-source data-driven prediction for the dynamic pickup demand of one-way carsharing systems. Transportmetrica B, 2020, 8, 90-107.	2.3	12
8	Incentive-Based Approach to Control Demands for Operation of One-Way Carsharing System. Transportation Research Record, 2019, 2673, 427-438.	1.9	4
9	Pricing Approach to Balance Demands for One-way Car-sharing Systems*. , 2019, , .		7
10	Trip chain extraction using smartphone-collected trajectory data. Transportmetrica B, 2019, 7, 255-274.	2.3	4
11	GPSâ€dataâ€driven dynamic destination prediction for onâ€demand oneâ€way carsharing system. IET Intelligent Transport Systems, 2018, 12, 1291-1299.	3.0	13
12	Vehicle Relocation Triggering Thresholds Determination in Electric Carsharing System under Stochastic Demand. Journal of Advanced Transportation, 2018, 2018, 1-15.	1.7	4
13	Smart-Phone Trace Segmentation for Trip Information Extraction. , 2016, , .		O
14	Determination of the Vehicle Relocation Triggering Threshold in Electric Car-Sharing System. Lecture Notes in Electrical Engineering, 2016, , 11-22.	0.4	9
15	Analysis of Social Risk Causes of Rail Transit Construction Projects Based on DEMATEL-ISM., 2015, , .		4
16	Trip Activity Chain Pattern Recognition and Travel Trajectory Data Mining. , 2015, , .		2
17	Travel Mode Recognition Using RBF Neural Network. , 2014, , .		3
18	Bus Arrival Time Prediction Using RBF Neural Networks Adjusted by Online Data. Procedia, Social and Behavioral Sciences, 2014, 138, 67-75.	0.5	28