## Xu Ruihua

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4883716/publications.pdf

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18	78	1684188	1720034 <b>7</b>
10			/
papers	citations	h-index	g-index
18	18	18	92
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Fare incentive strategies for managing peak-hour congestion in urban rail transit networks. Transportmetrica A: Transport Science, 2022, 18, 166-187.	2.0	11
2	Reliability Measure-Based Data Analytics Approach to Identifying and Ranking Recurrent Bottlenecks in Urban Rail Transit Networks. Journal of Transportation Engineering Part A: Systems, 2020, 146, 04020103.	1.4	0
3	Optimization of Urban Rail Transit Connection Scheme for Evacuating Large Volumes of Arriving Railway Passengers. IEEE Access, 2020, 8, 68772-68786.	4.2	4
4	Demand-oriented train services optimization for a congested urban rail line: integrating short turning and heterogeneous headways. Transportmetrica A: Transport Science, 2019, 15, 1459-1486.	2.0	27
5	Service-Oriented Load Balancing Approach to Alleviating Peak-Hour Congestion in a Metro Network Based on Multi-Path Accessibility. Sustainability, 2019, 11, 1293.	3.2	7
6	Does Differential Pricing Affect Route Choice of the Peak Hour Metro Passengers? A Case Study in Shanghai Metro System. , 2018, , .		0
7	Demand-Driven Transfer Coordination of Last Trains in Metro Network. Transportation Research Record, 2018, 2672, 316-326.	1.9	6
8	Empirical Analysis of Traveling Backwards and Passenger Flows Reassignment on a Metro Network with Automatic Fare Collection (AFC) Data and Train Diagram. Transportation Research Record, 2018, 2672, 230-242.	1.9	6
9	Data analytics approach for train timetable performance measures using automatic train supervision data. IET Intelligent Transport Systems, 2018, 12, 568-577.	3.0	10
10	Application of big data visualization in passenger flow analysis of Shanghai Metro network. , 2017, , .		6
11	A multilevel fuzzy comprehensive evaluation model for operation safety of the large high-speed railway passenger station., 2017,,.		0
12	Study on impacts of GHG Fund for shipping emission reduction on China's iron ore import cost. , 2012, , .		0
13	Simulation of passenger distribution in urban rail transit in case of emergencies. , $2011, \ldots$		O
14	Fuzzy Evaluation for Forewarning Grade of Emergency in Urban Mass Transit. , 2010, , .		0
15	Notice of Retraction: An optimal crew scheduling model for urban rail transit. , 2010, , .		0
16	Combinatorial Evaluation for Forewarning Grade of Emergency in Urban Mass Transit. , 2010, , .		0
17	Study on model and algorithm for urban rail transit crew scheduling system. , 2010, , .		1
18	Assessment Method for Dynamic Impact of Large Passenger Flow on Urban Rail Transit Network: A Case Study on Chengdu East Railway Station. Transportation Research Record, 0, , 036119812110584.	1.9	0