Estimation of passenger waiting time using automatica

Citation Report

#	ARTICLE	IF	CITATIONS
1	Evaluating Special Event Transit Demand: A Robust Principal Component Analysis Approach. IEEE Transactions on Intelligent Transportation Systems, 2021, 22, 7370-7382.	8.0	8
2	Adaptive Park-and-ride Choice on Time-dependent Stochastic Multimodal Transportation Network. Networks and Spatial Economics, 2021, 21, 771-800.	1.6	7
3	Analysis of Spatial-Temporal Characteristics of Operations in Public Transport Networks Based on Multisource Data. Journal of Advanced Transportation, 2021, 2021, 1-15.	1.7	2
4	Review of Transit Data Sources: Potentials, Challenges and Complementarity. Sustainability, 2021, 13, 11450.	3.2	17
5	Using General Transit Feed Specification-Ride to Identify Riders' Use of Transfer Opportunities. Transportation Research Record, 0, , 036119812110733.	1.9	0
6	Measurement and classification of transit delays using GTFS-RT data. Public Transport, 2022, 14, 263-285.	2.7	6
7	Time-Slot Reservation and Channel Switching Using Markovian Model for Multichannel TDMA MAC in VANETs. IEEE Access, 2022, 10, 81250-81268.	4.2	3
8	Real-Time Information for Transit Arrivals: A Review. , 2022, , .		0
9	Transferability of a calibrated microscopic simulation model parameters for operational assessment of transit signal priority. Public Transport, 0, , .	2.7	0
10	Schedule-based transit assignment with online bus arrival information. Transportation Research Part C: Emerging Technologies, 2023, 155, 104282.	7.6	0
11	Modeling the Duration of the Impact of Unplanned Disruptions on Passenger Trips Using Smartcard Data in Urban Rail Systems. Urban Rail Transit, 2023, 9, 266-279.	1.8	0
12	Demonstrating the feasibility of using Wi-Fi sensors for dynamic bus-stop queue length estimation. Public Transport, 0, , .	2.7	1
13	Toward understanding waiting time in an intercity station: A hazard-based approach. Travel Behaviour & Society, 2024, 35, 100746.	5.0	0