

Toyosu2020_Trip

2020 / Toyosu

Overview

Trips of 336 individuals from 10/03~10/02

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Use is permitted only for the 2025 Summer Course on Behavior Modeling in Transportation Networks.

Data Column Specification

Column Name	Data Type	Description
TripID	Int64	
UserID	Int64	
PurposelD	Int64	
Purpose	String	
DepartureTime	Datetime	
ArrivalTime	Datetime	
TripTime	Int64	
MainTransportationCode	Int64	
MainTransportationName	String	
ODDirectDistance	Float64	
LonO	Float64	
LatO	Float64	
Node_nameO	Int64	
LonD	Float64	

Column Name	Data Type	Description
LatD	Float64	
Node_nameD	Int64	
Whether_alternatives_can_be_generated_Car	Float64	
Distance_Car	Float64	
Time_Car	Float64	
Whether_alternatives_can_be_generated_Train	Float64	
Distance_Train	Float64	
Time_Train	Float64	
Fare_Train	Float64	
Number_of_Change_Transportation_Train	Float64	
Access_Distance_Train	Float64	
Access_Time_Train	Float64	
Egress_Distance_Train	Float64	
Egress_Time_Train	Float64	
Total_Time_Train	Float64	
Whether_alternatives_can_be_generated_Walk	Float64	
Distance_Walk	Float64	
Time_Walk	Float64	
Whether_alternatives_can_be_generated_Bus	Float64	
Distance_Bus	Float64	
Time_Bus	Float64	
Fare_Bus	Float64	
Number_of_Change_Transportation_Bus	Float64	
Access_Distance_Bus	Float64	

Column Name	Data Type	Description
Access_Time_Bus	Float64	
Egress_Distance_Bus	Float64	
Egress_Time_Bus	Float64	
Total_Time_Bus	Float64	
Mesh3_O	Int64	
Mesh3_D	Int64	

Hash Value

6ff95c55235bac3b5c4f3cefbbc86d1d7896a832c95fe336cd860c5f0ff5bb

Last Updated : 2025-09-21 12:13:56

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