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`	
PurposeID	`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

6ff95c55235bac3b5c4f3cefbbc86d1d7896a832c95fe336cd860c5f0f0ff5bb