

bus_node

2019 / Tokyo

Overview

Node data of Tokyo bus network.

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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
NodeID	Int64	Identification ID of each node the 10000000s: Walking Node the 20000000s: Railroad Node the 30000000s: Bus Node
NodeName	String	Node Name NodeType 1 (For Walking): DRM Mesh + Node Number NodeType 2 (For Trains): Train Station Name NodeType 3 (For Buses): Bus Stop Name NodeType 4 (Bus NW Branch): Dummy NodeType 5 (For Cars): DRM Mesh + Node Number
NodeType	Int64	1: Pedestrian network node 2: Railroad network node (station) 3: Bus network node (bus stop) 4: Bus network branch node 5: Automobile network node
Lat	Float64	Origin coordinates World Geodetic System WGS84 Longitude
Lon	Float64	Origin coordinates World Geodetic System WGS84 Longitude

Hash Value

e0f8e4446428bb354b25df903fd75483958c54a49661b557ec125c2d2ea97b3b

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