Interactive Mobility Landscape
2021-06-28T19:12:32Z 89ae32e

Missing data or request a change? Submit a pull request!

Greyed logos are not on GitHub

Infrastructure-Vehicles-People

Data Set Broker: CARTO, INRIX, RITIS

Route Planning: nextbus, Transmodel, SIRI

Navigation: mapbox, TomTom, waze, RouteE

Mobility Count Results: Transportation Security Administration

Infrastructure

Data

GPX, GTFS, Mobilitäts Daten Marktplatz, NeTEx (Network Timetable Exchange), open mobility data, S, Data Governance, Highway Data Specifications, Work Zone Data Exchange

Crowdsourced Maps

Google Maps Platform, transitland

Tools

California Highway Patrol, GPX, SERA, TransAM, TEMPO

Apps

Apps

Metrics

Transit Tool, Walkability Index, Smart Location Calculator, Walk Score

Vehicles

Data

City of Chicago, Federal Aviation Administration, Fleetsu, gbfs, GTFS, NYC Taxi & Limousine Commission, otonomo, TranStats, wejo

Tools

ADOPT, autopilot, MDS Mobility Data Specification, RIDE PILOT, SUMO

Apps

moovit

Metrics

Smart Location Database

People

Location Broker Data

cuebiq, SAFEGRAPH, STREETLIGHT DATA, veraset

Travel Behavior Collection

Itinerum, New York City DOT

Tools

TSDC

Interactive Mobility Data Landscape

NREL

This landscape is intended as a map through the previously uncharted terrain of mobility data. The hope is that this space can be used for collaboration among mobility data researchers and creators.