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- [34] <https://www.toyota-ti.ac.jp/Lab/Denshi/COIN/Ontology/TTICore-0.03/TTICarOnto.owl>. Accessed 29 July October 2021.
- [35] <http://vi.uni-klu.ac.at/ontology/DrivingContext.owl>. Accessed 29 July October 2021.
- [36] <https://raw.githubusercontent.com/doroam/planning-do-roam/master/Ontology/tags.owl>. Accessed 29 July October 2021.
- [37] <https://raw.githubusercontent.com/ian/vocab-transit/master/vocab.rdf>. Accessed 29 July October 2021.
- [38] [http://ai-group.ds.unipi.gr/datacron\\_ontology/TopDatAcronOnto\\_SSN\\_FM.owl](http://ai-group.ds.unipi.gr/datacron_ontology/TopDatAcronOnto_SSN_FM.owl). Accessed 29 July October 2021.
- [39] <https://raw.githubusercontent.com/jwaliszko/msc-thesis/master/setup/ontology/TrafficDanger.owl>. Accessed 29 July October 2021.
- [40] <https://w3id.org/seas/ElectricVehicleOntology-1.0.rdf>. Accessed 29 July October 2021.
- [41] <http://www.heppnetz.de/ontologies/vso/ns.owl>. Accessed 29 July October 2021.

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