

Enterprise Information System for Peer Production

Protege | LDBrowser | OB | SPARQL | Natural Language Query | Query | History | Preferences | Data Path or URI | Load DATA | Save DATA

View: OPM, Fresnel, GSS

Applications: Code Aster, WxMaxima, OpenFoam, EtherPad, Open Modelica, FreeCad

HP Computing: Find Nodes

Value Network / \*: REA, Ripple, CryptoCoin

Edit Triples: node +, edge -, OPM NLP, ontology, Provenance: R&WBase, Production: VRM, BotQueue, I.O.I, Show

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graph TD
    wn20instances_wordsense_motor_noun_1((wn20instances:wordsense-motor-noun-1)) -- rdfs:isDefinedBy --> partOf_directly((:partOf_directly))
    partOf_directly -- rdfs:isDefinedBy --> Motor_of_car((:Motor_of_car))
    Motor_of_car -- rdfs:isDefinedBy --> Car((:Car))
    wn20instances_wordsense_automotive_vehicle_noun_1((wn20instances:wordsense-automotive-vehicle-noun-1)) -- rdfs:isDefinedBy --> Car
    Car -- rdfs:isDefinedBy --> license_TAPR_OHL((license:TAPR_OHL))
    Car -- rdfs:isDefinedBy --> wn20instances_wordsense_car_wheel_noun_1((wn20instances:wordsense-car-wheel-noun-1))
    Motor_of_car -- rdfs:isDefinedBy --> Optional_Comment_Here((Optional Comment Here))
    Motor_of_car -- rdfs:isDefinedBy --> wn20instances_wordsense_contribute_verb_2((wn20instances:wordsense-contribute-verb-2))
    Motor_of_car -- rdfs:isDefinedBy --> e_org_contribute_1((e.org/contribute_1))
    Motor_of_car -- rdfs:isDefinedBy --> e_org_contribute_2((e.org/contribute_2))
    wn20instances_wordsense_contribute_verb_2 -- rdfs:isDefinedBy --> e_org_contribute_1
    wn20instances_wordsense_contribute_verb_2 -- rdfs:isDefinedBy --> e_org_contribute_2
    e_org_contribute_1 -- rdfs:isDefinedBy --> prov_started_at_time_1((prov:startedAtTime ""^^xsd:dateTime))
    e_org_contribute_1 -- rdfs:isDefinedBy --> prov_ended_at_time_1((prov:endedAtTime ""^^xsd:dateTime))
    e_org_contribute_2 -- rdfs:isDefinedBy --> prov_started_at_time_2((prov:startedAtTime ""^^xsd:dateTime))
    e_org_contribute_2 -- rdfs:isDefinedBy --> prov_ended_at_time_2((prov:endedAtTime ""^^xsd:dateTime))
    e_org_contribute_1 -- rea:outflow --> Car
    e_org_contribute_2 -- rea:outflow --> Car
    e_org_contribute_1 -- rea:participation --> bshambaugh_org_foaf_rdf_me((bshambaugh.org/foaf.rdf#me))
    e_org_contribute_2 -- rea:participation --> example_org_person_foaf_rdf_me((example.org/person/foaf.rdf#me))
    bshambaugh_org_foaf_rdf_me -- rea:participation --> e_org_contribute_1
    bshambaugh_org_foaf_rdf_me -- rea:participation --> e_org_contribute_2
    example_org_person_foaf_rdf_me -- rea:participation --> e_org_contribute_1
    example_org_person_foaf_rdf_me -- rea:participation --> e_org_contribute_2
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VRM: Bookmark Triples / Save Cache | Federate Graphs | Load Badge | Load Profile / Groups | Access Control | Transact | POWDER Preferences

Transaction History, Show Asset Info, Purchase Asset, Negotiate / Barter

Ontology Instances:

- bshambaugh.org/foaf.rdf#me rea:participation e.org/contribute\_1
- :wheel\_of\_car :partOf :Car
- :wheel\_of\_car xhtml:license TAPR:OHL
- :wheel\_of\_car rdfs:isDefinedBy wn20instances:wordsense-car-wheel-noun-1
- :Car rdfs:isDefinedBy wn20instances:wordsense-automotive-vehicle-noun-1
- e.org/contribute\_1 rea:outflow :wheel\_of\_car
- e.org/contribute\_1 rdfs:isDefinedBy wn20instances:wordsense-contribute-verb-2
- e.org/contribute\_1 prov:startedAtTime ""^^xsd:dateTime
- e.org/contribute\_1 prov:endedAtTime ""^^xsd:dateTime
- example.org/person/foaf.rdf#me rea:participation e.org/contribute\_2
- e.org/contribute\_2 rdfs:isDefinedBy wn20instances:wordsense-contribute-verb-2
- e.org/contribute\_2 rea:outflow :Motor\_of\_car
- :Motor\_of\_car :partOf\_directly :Car
- :Motor\_of\_car rdfs:isDefinedBy wn20instances:wordsense-motor-noun-1
- e.org/contribute\_2 rdfs:comment "Optional Comment Here"
- e.org/contribute\_2 prov:startedAtTime ""^^xsd:dateTime
- e.org/contribute\_2 prov:endedAtTime ""^^xsd:dateTime

Ontologies:

- @prefix Car\_partOf <http://www.example.org/Car\_partOf.owl#>
- @prefix xsd <http://www.w3.org/2001/XMLSchema>
- @prefix rdfs <http://www.w3.org/2000/01/rdf-schema#>
- @prefix rdf <http://www.w3.org/1999/02/22-rdf-syntax-ns#>
- @prefix wn20instances <http://www.w3.org/2006/03/wn/wn20/instances/>
- @prefix prov <http://www.w3.org/ns/prov#>
- @prefix rea <http://www.example.org/rea.owl#>
- @prefix foaf <http://xmlns.com/foaf/0.1/>
- @prefix license <http://www.example.com/license.owl>
- @prefix xhtml <http://www.w3.org/1999/xhtml/vocab#>