

Untitled Page

Enterprise Information System for Peer Production

Protege LDBrowser OB SPARQL Car Projects with Brent Shambaugh Query History Preferences Data Path or URI Load DATA Save DATA

View	<code>:wheel_of_car</code>	Restriction
OPM	<code>Car_partOf:partOf :Car</code> <code>license:type license:TAPR_OHL</code> <code>rdfs:isDefinedBy wn2Oinstances:wordsense-car_wheel-noun-1</code> <code>rdf:type rea:resource</code> <code>rdf:type prov:entity</code>	<code>Car_partOf:partOf :Car</code> <code>Car_partOf:partOf_directly :Car</code> <code>rea:outflow :Motor_of_car</code> <code>rea:outflow :wheel_of_car</code> <code>rea:participation example.org/contribution#one</code> <code>rea:participation example.org/contribution#two</code>
Fresnel	<code>:Motor_of_car</code>	<code>Car_partOf:partOf :Car</code> <code>Car_partOf:partOf_directly :Car</code>
GSS	<code>Car_partOf:partOf_directly :Car</code> <code>license:type license:TAPR_OHL</code> <code>rdfs:isDefinedBy wn2Oinstances:wordsense-motor-noun-1</code> <code>rdf:type rea:resource</code> <code>rdf:type prov:entity</code>	<code>rea:outflow :Motor_of_car</code> <code>rea:outflow :wheel_of_car</code> <code>rea:participation example.org/contribute_1</code> <code>rea:participation example.org/contribute_2</code>
Applications	<code>bshambaugh.org/foaf.rdf#me</code>	<code>rdfs:isDefinedBy wn2Oinstances:wordsense-automotive_vehicle-1</code> <code>wn2Oinstances:wordsense-car_wheel-noun-1</code> <code>wn2Oinstances:wordsensecontribute-verb-2</code> <code>license:type</code> <code>license:TAPR_OHL</code> <code>prov:startedAtTime ""xsd:dateTime</code> <code>""xsd:dateTime</code> <code>""xsd:dateTime</code> <code>prov:endedAtTime ""xsd:dateTime</code> <code>""xsd:dateTime</code> <code>""xsd:dateTime</code> <code>""xsd:dateTime</code> <code>rdf:type rea:resource</code> <code>rea:agent</code> <code>prov:agent</code> <code>rea:agent</code> <code>rea:event</code> <code>prov:activity</code> <code>rdfs:comment "Optional Comment Here"</code>
Code Aster	<code>rea:participation example.org/contribute_1</code> <code>rdf:type prov:agent</code> <code>rdf:type rea:agent</code>	<code>rea:resource</code> <code>rea:agent</code> <code>prov:agent</code> <code>rea:event</code> <code>prov:activity</code> <code>prov:entity</code>
WxMaxima	<code>example.org/person/foaf.rdf#me</code>	<code>rdfs:comment "Optional Comment Here"</code>
OpenFoam	<code>example.org/person/foaf.rdf#me</code>	
EtherPad	<code>rea:participation example.org/contribute_2</code> <code>rdf:type prov:agent</code> <code>rdf:type rea:agent</code>	
Open Modelica	<code>example.org/contribute_2</code>	
FreeCad	<code>example.org/contribute_2</code>	
HP Computing	<code>rea:outflow :Motor_of_car</code> <code>prov:startedAtTime ""xsd:dateTime</code> <code>prov:endedAtTime ""xsd:dateTime</code> <code>rdfs:comment "Optional Comment Here"</code> <code>rdfs:isDefinedBy wn2Oinstances:wordsense-contribute-verb-2</code> <code>rdf:type rea:event</code> <code>rdf:type prov:activity</code>	
Find Nodes		
Value		
Network / *		
REA	<code>example.org/contribute_1</code>	
Ripple	<code>rea:outflow :wheel_of_car</code> <code>prov:startedAtTime ""xsd:dateTime</code> <code>prov:endedAtTime ""xsd:dateTime</code>	
CryptoCoin	<code>rdfs:isDefinedBy wn2Oinstances:wordsense-contribute-verb-2</code> <code>rdf:type rea:event</code> <code>rdf:type prov:activity</code>	
Edit Triples		
node +		
edge -		
OPM NLP/*		
ontology		
Provenance		
R&WBase		
Production		
VRM		
BotQueue		
I.O.I		
Show		