

EISPP_directional_graph_2fresnel_gss_vrm2federate2_2

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Untitled Page

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

Graph A

Graph B

VRM: Federate Graphs, Load Badge, Load Profile / Groups, Access Control, Transact, POWDER Preferences

Graph_A.rdf
Graph_B.rdf

NLQ
Load File(s)

Apply owl:sameAs links for equivalent URIs
 Apply Algorithm in Edit: NLP/*
 Output results in view with similarities highlighted with similar colors

Follow owl:SameAs links for equivalent (and subclasses) of expressed ontologies in triples
 Add all triples that would link subjects and objects in two or more graphs

Federate
Save Federation As