

Enterprise Information System for Peer Production

Protege LDBrowser OB SPARQL Natural Language Query Query History Preferences /process_control.rdf 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

so:Feedforward_Control

so:Multiloop / Multivariable Control

so:Real-Time Optimization

so:PID_control

so:Process_Control

so:Feedback_Control

co:Kinetics

po:Thermodynamics

po:Heat_Transfer

po:Mass_Transfer

po:Field_Equations

po:Momentum_Transfer

mo:Numerical_Methods

mo:Differential_Equations

cmo:Chemical_Engineering

Save DATA

chemical_engineering

File Form: LDP Container

Destination: brent@127.0.0.1:8888:/home/brent/data/

Nodes:

@prefix cmo:
<http://example.org/CollegeMajorsOntology.owl>

Thing

- Engineering
 - ElectricalEngineering
 - ChemicalEngineering
 - IndustrialEngineering
 - MechanicalEngineering
 - BiomedicalEngineering
 - SystemsEngineering
 - ComputerEngineering
 - SoftwareEngineering
- Theatre
- StageCraft

Properties:

@prefix po:
<http://example.org/PhysicsOntology.owl>

@prefix co:
<http://example.org/ChemistryOntology.owl>

@prefix mo:
<http://example.org/MathematicsOntology.owl>

Edges:

@prefix poo:
<http://example.org/PartOf_ontology.owl>

Properties

- :hasPart
 - rdf:type owl:ObjectProperty
 - rdfs:domain Parent_Item
 - rdfs:range Items
 - :hasPart_directly
- :partOf
 - rdf:type owl:ObjectProperty
 - rdfs:domain Parent_Item
 - rdfs:range Items
 - owl:inverseOf :partOf_directly
- :partOf_directly
 - rdf:type owl:ObjectProperty
 - rdfs:domain Parent_Item
 - rdfs:range Items
 - owl:inverseOf :hasPart

Class Hierarchy

- Thing
 - Item
 - Parent_Item