

Enterprise Information System for Peer Production

Protege LDBrowser OB SPARQL Natural Language Query Query History Preferences ./brent_shambaugh_description.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

```
graph TD; CE((Chemical Engineering)) -- includes --> K((Kinetics)); CE -- includes --> T((Thermodynamics)); CE -- includes --> HT((Heat Transfer)); CE -- includes --> MT((Mass Transfer)); CE -- includes --> FE((Field Equations)); CE -- includes --> MT2((Momentum Transfer)); CE -- includes --> DE((Differential Equations)); CE -- includes --> NM((Numerical Methods)); DE -- includes --> FE; DE -- includes --> MT2; NM -- includes --> DE; NM -- includes --> CE;
```

@prefix cmo: <http://example.org/CollegeMajorsOntology.owl>
@prefix po: <http://example.org/PhysicsOntology.owl>
@prefix co: <http://example.org/ChemistryOntology.owl>
@prefix mo: <http://example.org/MathematicsOntology.owl>