

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 --> MOT((Momentum Transfer));
    CE -- includes --> DE((Differential Equations));
    CE -- includes --> NM((Numerical Methods));
    DE -- includes --> MOT;
    FE -- includes --> MOT;
    MOT -- includes --> MT;
```

NLP | Edit Triples

Orient By: Load Algorithm for comparison:

Nodes

Edges

Load Ontologies for comparison: