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Enterprise Information System for Peer Production

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ontology

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Show

The graph illustrates the following relationships:

- `bshambaugh.org/foaf.rdf#me` (blue oval) is a `foaf:Project` of `example.org/projects/Car_Project` (red oval).
- `bshambaugh.org/foaf.rdf#me` is a `foaf:Project` of `example.org/projects/Mind_Controlled_Robot_Project` (red oval).
- `bshambaugh.org/foaf.rdf#me` is a `foaf:Project` of `example.org/projects/3D_Printing_Project` (red oval).
- `example.org/projects/Car_Project` is an `ldp:container` (green oval).
- `example.org/projects/Mind_Controlled_Robot_Project` is an `ldp:container`.
- `example.org/projects/3D_Printing_Project` is an `ldp:container`.

Ontology Instances

`bshambaugh.org/foaf.rdf#me foaf:Project`
`example.org/projects/Mind_Controlled_Robot_Project .`
`example.org/projects/3D_Printing_Project .`
`example.org/projects/Mind_Controlled_Robot_Project rdf:type ldp:container .`
`bshambaugh.org/foaf.rdf#me foaf:Project`
`example.org/projects/3D_Printing_Project .`
`example.org/projects/Car_Project .`
`example.org/projects/Car_Project rdf:type ldp:container .`
`bshambaugh.org/foaf.rdf#me foaf:Project`
`example.org/projects/Car_Project .`
`example.org/projects/Car_Project rdf:type ldp:container .`

Ontologies

@prefix ldp <http://www.w3.org/ns/ldp#>
@prefix rdf <http://www.w3.org/1999/02/22-rdf-syntax-ns#>
@prefix foaf <http://xmlns.com/foaf/0.1/>