DiscourseElement (de)

has type: URI

has title: string

has part: DiscourseElement

has next: DiscourseElement

is context of: ReferencePointer | PointerList

has content: string

has number: string

ReferencePointer (rp)

has next: ReferencePointer

denotes: BibliographicReference

has annotation: ReferenceAnnotation

has reference pointer text: string

PointerList (pl)

has pointer list text: string

has element: ReferencePointer

BibliographicReference (be)

has bibliographic reference text: string

references: BibliographicResource

has annotation: ReferenceAnnotation

BibliographicResource (br)

has type: URI

has title: string

has subtitle: string

is part of: BibliographicResource

cites: BibliographicResource

has part: BibliographicReference | DiscourseElement

has publication date: [int, int, int]

is embodied as: ResourceEmbodiment

has number: string

has edition: string

has contributor: AgentRole

has related document: URI

BibliographicEntity (en)

has identifier: Identifier

ResponsibleAgent (ra)

has name string: string

has given name: string

has family name: string

has related agent: URI

ReferenceAnnotation (an)

has citation: Citation

Citation (ci)

has type: URI

has citing document: BibliographicResource

has cited document: BibliographicResource

has citation characterization: URI

has citation time span: string

has citation creation date: [int, int, int]

ResourceEmbodiment (re)

has type: URI

has format: URI

has first page: string

has last page: string

has url: URI

AgentRole (ar)

has role type: URI

is held by: ResponsibleAgent

has next: AgentRole

Dataset

has title: string

has description: string

has release date: string

has modification date: string

has keyword: string

has subject: URI

has distribution: Distribution

has landing page: URI

has sub-dataset: Dataset

has SPARQL endpoint: URI

Distribution

has title: string

has description: string

has release date: string

has license: URI

has download URL: URI

has file type: URI

has byte size: string

Identifier (id)

has literal value: string

has scheme: URI