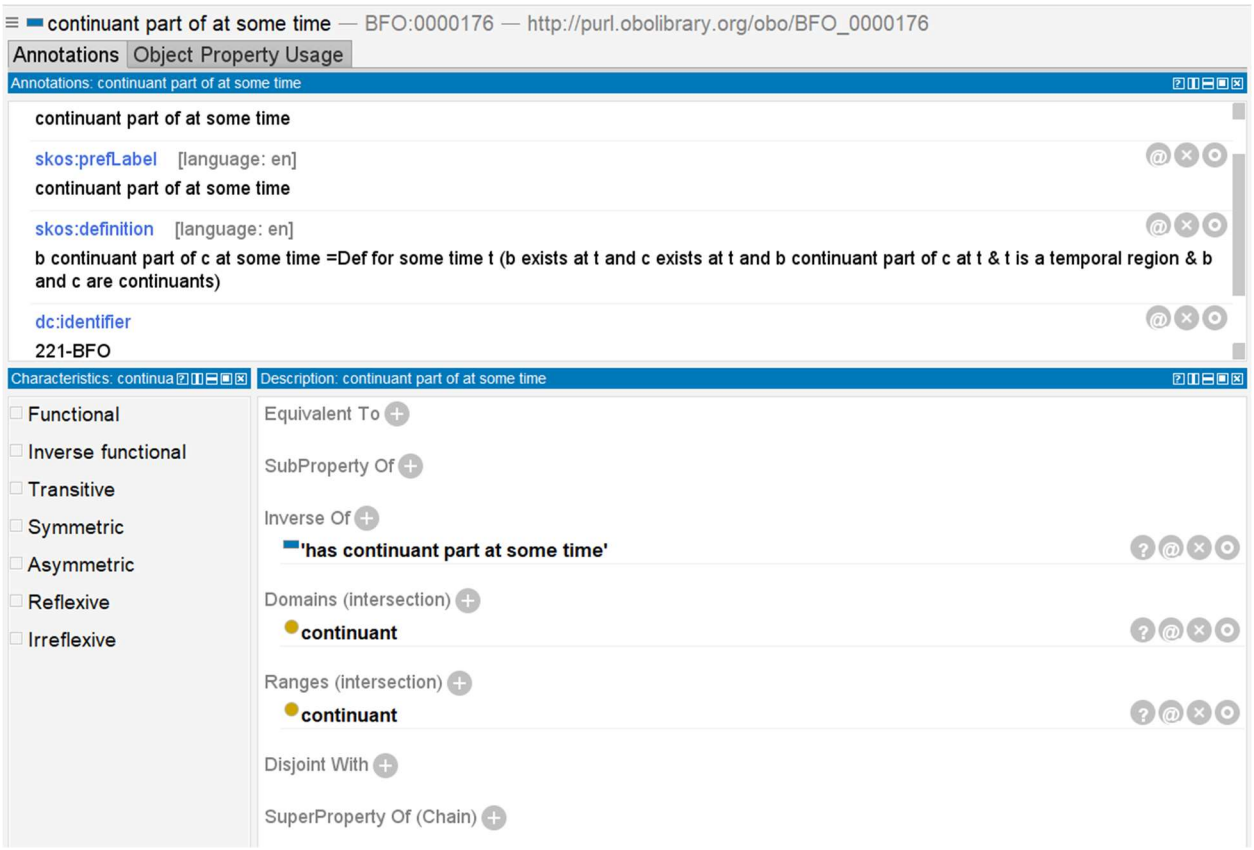
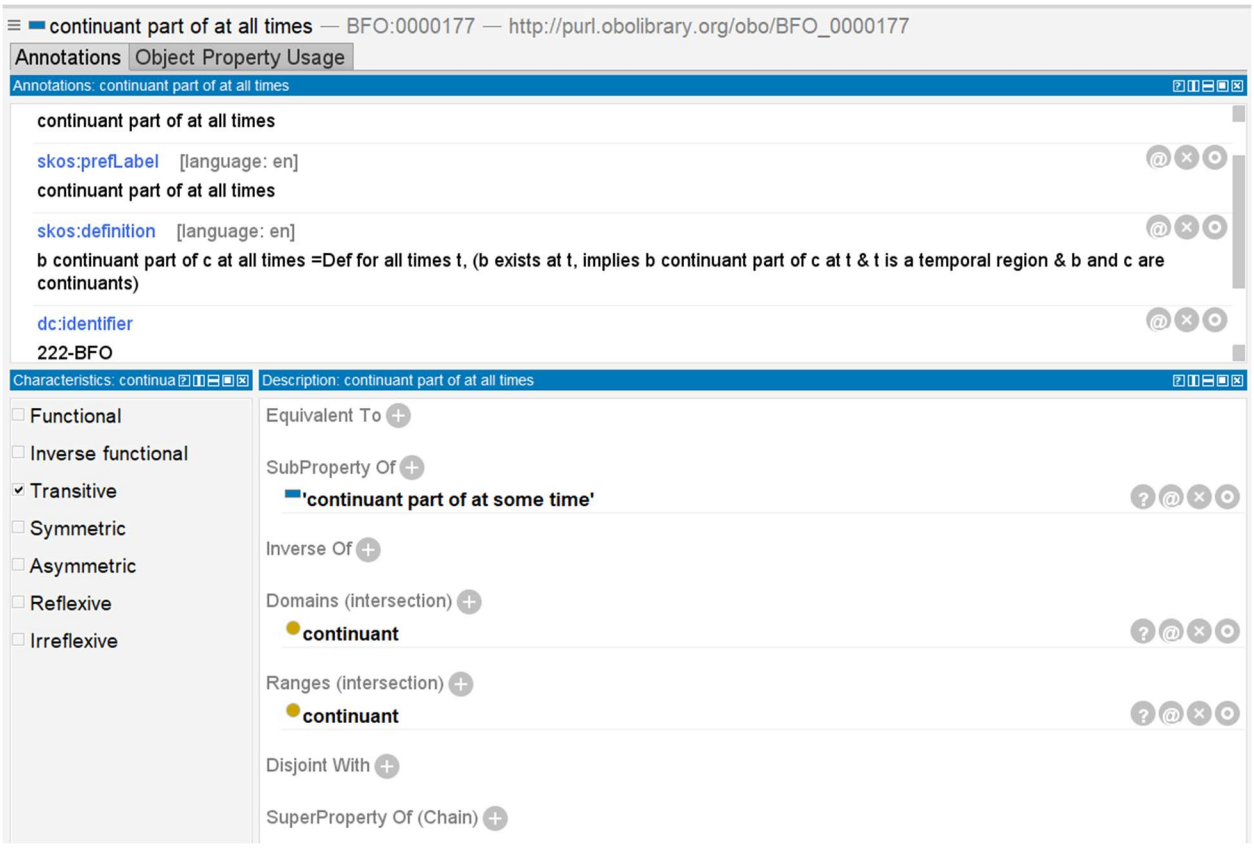
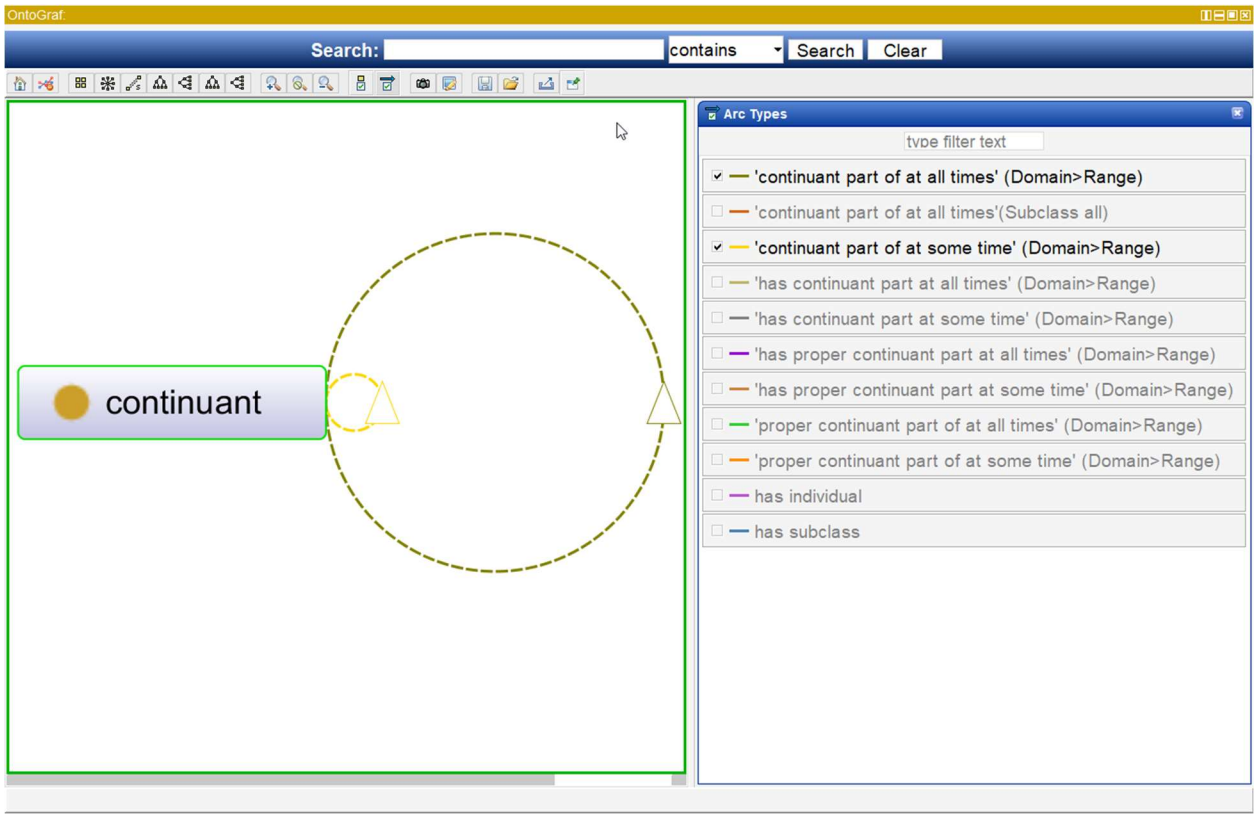

continuant part of at some time — BFO:0000176 — http://purl.obolibrary.org/obo/BFO_0000176
Annotations
Object Property Usage
Annotations: continuant part of at some time
continuant part of at some time
skos:prefLabel [language: en]
continuant part of at some time
skos:definition [language: en]
b continuant part of c at some time =Def for some time t (b exists at t and c exists at t and b continuant part of c at t & t is a temporal region & b and c are continuants)
dc:identifier
221-BFO
Characteristics: continua
Description: continuant part of at some time
Functional
Inverse functional
Transitive
Symmetric
Asymmetric
Reflexive
Irreflexive
Equivalent To
SubProperty Of
Inverse Of
'has continuant part at some time'
Domains (intersection)
continuant
Ranges (intersection)
continuant
Disjoint With
SuperProperty Of (Chain)


continuant part of at all times — BFO:0000177 — http://purl.obolibrary.org/obo/BFO_0000177
Annotations
Object Property Usage
Annotations: continuant part of at all times
continuant part of at all times
skos:prefLabel [language: en]
continuant part of at all times
skos:definition [language: en]
b continuant part of c at all times =Def for all times t, (b exists at t, implies b continuant part of c at t & t is a temporal region & b and c are continuants)
dc:identifier
222-BFO
Characteristics: continua
Description: continuant part of at all times
Functional
Inverse functional
Transitive
Symmetric
Asymmetric
Reflexive
Irreflexive
Equivalent To
SubProperty Of
'continuant part of at some time'
Inverse Of
Domains (intersection)
continuant
Ranges (intersection)
continuant
Disjoint With
SuperProperty Of (Chain)


OntoGraf:
Search:
contains
Search
Clear
continuant
Arc Types
type filter text
'continuant part of at all times' (Domain>Range)
'continuant part of at all times'(Subclass all)
'continuant part of at some time' (Domain>Range)
'has continuant part at all times' (Domain>Range)
'has continuant part at some time' (Domain>Range)
'has proper continuant part at all times' (Domain>Range)
'has proper continuant part at some time' (Domain>Range)
'proper continuant part of at all times' (Domain>Range)
'proper continuant part of at some time' (Domain>Range)
has individual
has subclass