

:john :age "24" ^^xsd:integer

:john :birthdate "01-01-2009" ^^xsd:date

~~refs:Statement~~

~~a:PoliticalArea~~

holds-shares
"1483"

:Germany :capital :berl.

a:City

:capital rdfs:domain :PoliticalArea

:capital rdfs:range :City

:City rdfs:subClassOf :PoliticalArea
:Prague rdfs:subClassOf ""

:City owl:disjoint with :PoliticalArea

Inferenzregel für `rdfs:range`

$P \text{ rdfs:range } C \quad x P y$

$y \text{ rdf:type } C$

owl:inverseOf rdfs:range "

 rdfs:domain owl:ObjectProperty .

 |

 a rdfs:Property