skos:Concept

evo:hasInstance

owl:versionIRI

dct:replaces

dct:isReplacedBy

rdfs:subclassOf

evo:ConceptInstance

evo:isInstanceOf

int:Interval

rdfs:subClassOf

inv:intervalRelation
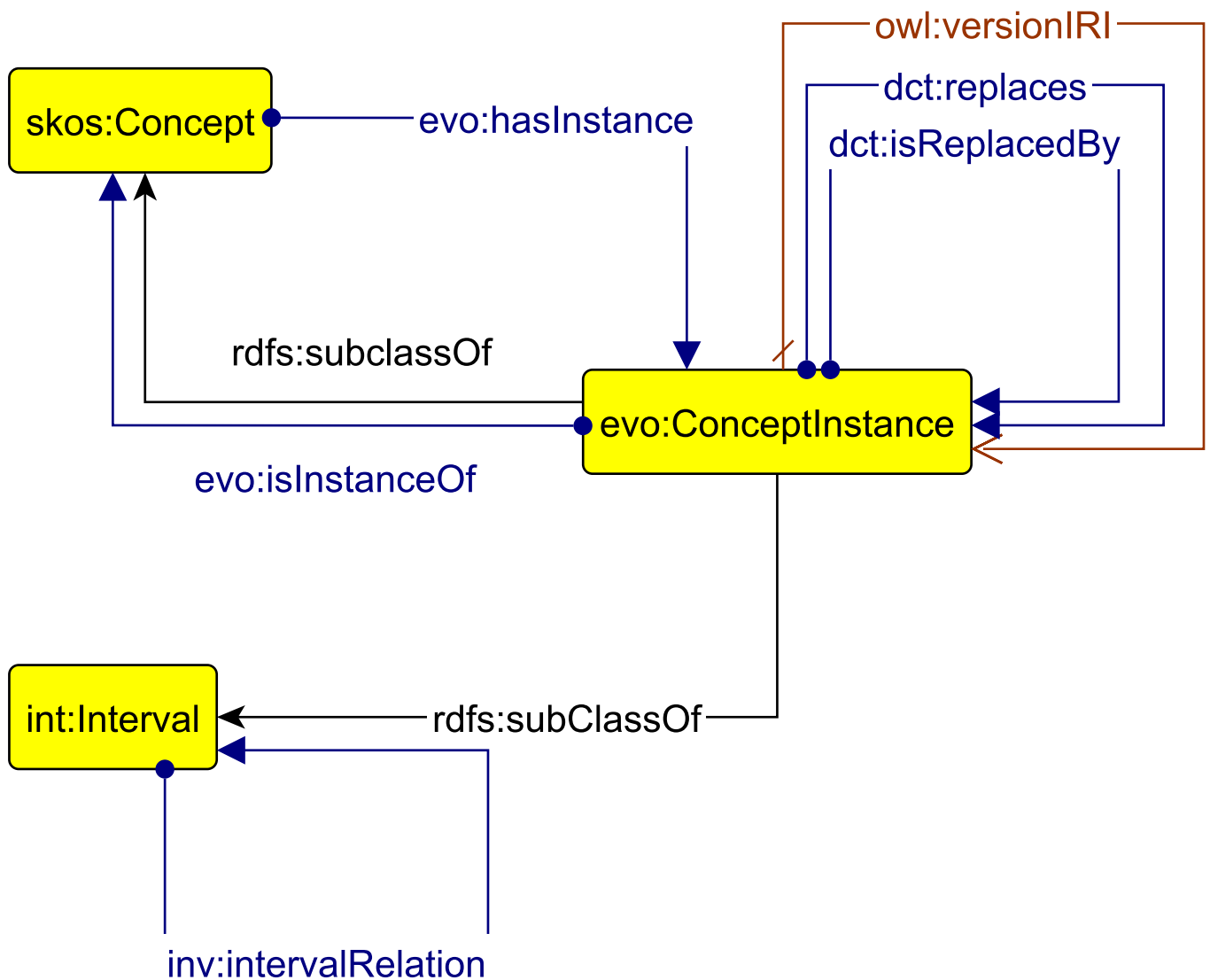
dct:hasVersion/dctisVersionOf are misleading and perhaps should be avoided (Maedeleine 11/12/2015)
Eventually we could have types of versions:
* technical version
* linguistic version
* concept version
* etc version