


```
19990303#Resource"/>
</rdfs:Class>
<rdfs:Class rdf:ID="ScopeNote">
<rdfs:comment>
The value of this optional resource is a scope note:
a note attached to a term to indicate its meaning within
an indexing language
</rdfs:comment>
<rdfs:subClassOf
rdf:resource="http://www.w3.org/TR/1999/PR-rdf-schema-
19990303#Resource"/>
</rdfs:Class>
<rdfs:Class rdf:ID="TermUsageValue">
<rdfs:comment>
The value of the property: termUsage. It can take one of two
values: 'preferred' or 'nonPreferred'.
</rdfs:comment>
<rdfs:subClassOf
rdf:resource="http://www.w3.org/TR/1999/PR-rdf-schema-
19990303#Resource"/>
</rdfs:Class>
<rdf:Property ID="broaderConcept">
<rdfs:comment>
This schema does not define a property 'narrowerConcept',
but applications can assume the existence of a property
narrowerConcept such that if:
{broaderConcept,ConceptA,ConceptB}, then
{narrowerConcept,ConceptB,ConceptA} is true.
</rdfs:comment>
<rdfs:domain rdf:resource="#Concept"/>
<rdfs:range rdf:resource="#Concept"/>
</rdf:Property>
<rdf:Property ID="relatedConcept">
<rdfs:comment>
The relatedConcept is commutative, such that if:
{relatedConcept,ConceptA,ConceptB}, then
{relatedConcept,ConceptB,ConceptA} is true.
</rdfs:comment>
<rdfs:domain rdf:resource="#Concept"/>
<rdfs:range rdf:resource="#Concept"/>
</rdf:Property>
<rdf:Property ID="indicator">
<rdfs:comment>
A mandatory property of a Concept whose value is
the Term instance representing a written form of the
Concept. A Concept may have as an indicator more than
one Term. A Term may only be an indicator of one
Concept.
</rdfs:comment>
<rdfs:domain rdf:resource="#Concept"/>
<rdfs:range rdf:resource="#Term"/>
</rdf:Property>
<rdf:Property ID="conceptCode">
<rdfs:comment>
An optional property for any code assigned to the
thesaurus concepts.
```

```

</rdfs:comment>
<rdfs:domain rdf:resource="#Concept"/>
<rdfs:range
  rdf:resource="http://www.w3.org/TR/1999/PR-rdf-schema-
  19990303#Literal"/>
</rdf:Property>
<rdf:Property ID="scope">
  <rdfs:comment>
    This optional property has as its value an instance of
    the resource ScopeNote.
  </rdfs:comment>
  <rdfs:domain rdf:resource="#Concept"/>
  <rdfs:range
    rdf:resource="#ScopeNote"/>
</rdf:Property>
<rdf:Property ID="lang">
  <rdfs:comment>
    Optional property that can be used to give the language
    of a Term instance. The codes from "ISO 639:1988,
    Code for the representation of names of languages" should
    be used as the values for this property.
  </rdfs:comment>
  <rdfs:domain rdf:resource="#Term"/>
  <rdfs:range
    rdf:resource="http://www.w3.org/TR/1999/PR-rdf-schema-
    19990303#Literal"/>
</rdf:Property>
<rdf:Property ID="termUsage">
  <rdfs:comment>
    This optional property indicates whether the Term
    instance is the 'preferred' or 'nonPreferred' textual
    expression of the Concept instance that is 'indicated'
    by the Term, for a given language.
  </rdfs:comment>
  <rdfs:domain rdf:resource="#Term"/>
  <rdfs:range rdf:resource="#TermUsageValue"/>
</rdf:Property>
<rdf:Description rdf:ID="preferred">
  <rdf:type rdf:resource="#TermUsageValue"/>
</rdf:Description>
<rdf:Description rdf:ID="nonPreferred">
  <rdf:type rdf:resource="#TermUsageValue"/>
</rdf:Description>
</rdf:RDF>

```

A3. CERES [\[back to contents\]](#) -

```

<?xml version="1.0"?>
<rdf:RDF
  xmlns:rdf="http://www.w3.org/1999/02/22-rdf-syntax-ns#"
  xmlns:rdfs="http://www.w3.org/2000/01/rdf-schema#">

<!--thesaurus relations --&gt;
&lt;rdfs:Class rdf:ID="Term"&gt;
  &lt;rdfs:subClassOf rdf:resource="http://www.w3.org/2000/01/rdf-schema#Resource"/&gt;
&lt;/rdfs:Class&gt;

&lt;rdf:Property rdf:ID="HN"&gt;
  &lt;rdfs:domain rdf:resource="#Term"/&gt;
  &lt;rdfs:range rdf:resource="http://www.w3.org/2000/01/rdf-schema#Literal"/&gt;
&lt;/rdf:Property&gt;

&lt;rdf:Property rdf:ID="Source"&gt;
  &lt;rdfs:domain rdf:resource="#Term"/&gt;
  &lt;rdfs:range rdf:resource="http://www.w3.org/2000/01/rdf-schema#Literal"/&gt;
</pre>

```


