

```

<rdf:Property rdf:ID="predicate"
  rdfs:comment="Identifies the property used in a statement
               when representing the statement
               in reified form">
  <rdfs:domain rdf:resource="#Statement"/>
  <rdfs:range rdf:resource="#Property"/>
</rdf:Property>

```

```

<rdf:Property rdf:ID="subject"
  rdfs:comment="Identifies the resource that a statement is
               describing when representing the statement
               in reified form">
  <rdfs:domain rdf:resource="#Statement"/>
</rdf:Property>

```

```

<rdf:Property rdf:ID="object"
  rdfs:comment="Identifies the object of a statement
               when representing the statement
               in reified form"/>

```

```

<rdf:Property rdf:ID="type"
  rdfs:comment="Identifies the class of a resource.
               The resource is an instance
               of that class."/>

```

```

</rdf:RDF>

```

## 2.6.2 RDF Schema

```

<rdf:RDF
  xmlns:rdf="http://www.w3.org/1999/02/22-rdf-syntax-ns#"

```