

RDF Site Summary 1.0 Modules: Threading

Authors

[Rael Dornfest, O'Reilly & Associates](#)

[Michael D. Melez, Zapogee](#)

[Aaron Swartz, The Info Network](#)

Version

Latest Version: <http://purl.org/rss/1.0/modules/threading/>

DRAFT 1.1 2000-12-26 (Changed from parent to child model.) [as](#)

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Status

Proposed

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Description

Provides the ability for items to specify a parent/child relationship.

Namespace Declarations

- `xmlns:thr="http://purl.org/rss/1.0/modules/threading/"`

Model

<item> Element:

- `<thr:children>` (`rdf:Seq`)

Example

```
<?xml version="1.0" encoding="utf-8"?>

<rdf:RDF
  xmlns:rdf="http://www.w3.org/1999/02/22-rdf-syntax-
ns#"
  xmlns:thr="http://purl.org/rss/1.0/modules/threading/"
  xmlns="http://purl.org/rss/1.0/"
>

  <channel
rdf:about="http://meerkat.oreillynet.com/?_fl=rss1.0">
    <title>Meerkat</title>
    <link>http://meerkat.oreillynet.com</link>
    <description>Meerkat: An Open Wire
Service</description>

    <items>
      <rdf:Seq>
        <rdf:li
resource="http://c.moreover.com/click/here.pl?r123" />
        </rdf:Seq>
      </items>

    </channel>

    <item
rdf:about="http://c.moreover.com/click/here.pl?r123">
      <title>XML: A Disruptive Technology</title>

      <link>http://c.moreover.com/click/here.pl?r123</link>
      <thr:children>
        <rdf:Seq>
```

```
        <rdf:li
rdf:resource="http://www.example.com/child1"/>
        <rdf:li
rdf:resource="http://www.example.com/child2"/>
        <rdf:li
rdf:resource="http://www.example.com/child2"/>
        </rdf:Seq>
    </thr:children>
</item>

</rdf:RDF>
```