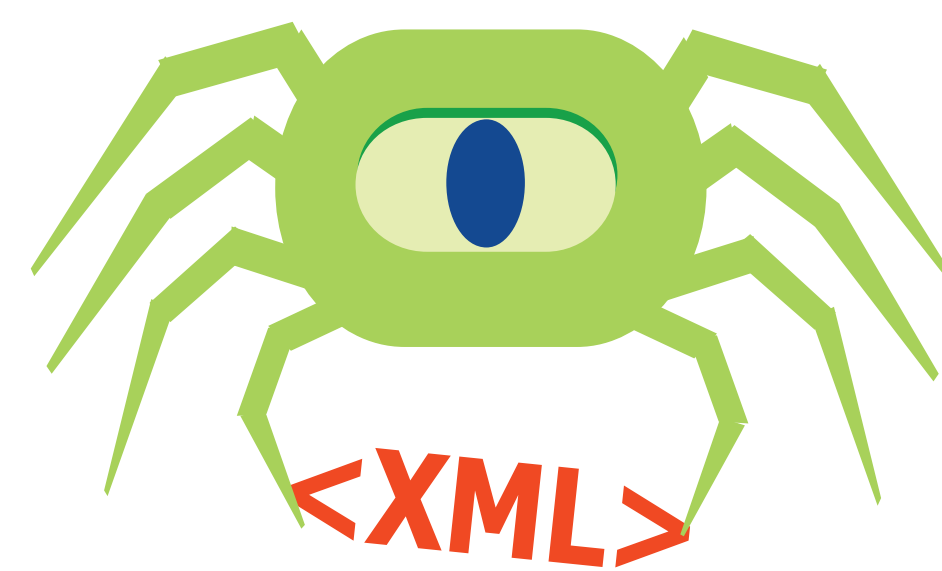




http://jats4r.org



JATS for Reuse (JATS4R)

JATS4R (JATS for Reuse) is an inclusive group of publishers, vendors, and other interested organisations who use the NISO Z39.96-2012 Journal Article Tag Suite (JATS) XML standard.

The Goals of JATS4R

- Advance scholarly content reuse through the development of best practices for tagging machine-readable content in JATS
- Provide resources to help people in all areas of interested organisations to produce better XML content

Why JATS4R?

From its inception in the early 2000s, the JATS standard (formerly the NLM DTD) was designed to be broad and flexible, so that as many publishers as possible would be able to adopt the standard. While this favours XML production, it is not supportive of XML document interchange and reuse.

Additionally, as XML becomes increasingly important as the foundation of content discovery and dissemination, JATS4R has identified a need to help everyone, regardless of technical background, improve their XML fluency.

JATS4R Workflow and Tools

JATS4R's work can be found at <https://github.com/jats4r>

1

Determine which document objects (topics) to create recommendations for, and solicit tagged XML examples

2

Discuss best tagging practices for each topic, and decide on a tagging recommendations

3

Build schematron rules into the JATS4R Validator to allow users to check compliance of their XML

4

Publish recommendations and compliance statistics

JATS4R Needs You!

We need participation from all members of the scholarly publishing community to make JATS4R work. Here's how you can get involved:

- Send us your XML samples! These are for analysis only so that we get a full picture of how JATS is being used. Please send samples to jats4r@gmail.com
- Join the discussion by subscribing to our mailing list at <https://groups.google.com/forum/#forum/jats4r>
- Follow us on Twitter @JATS4R
- Join our bi-weekly conference calls; details are announced in the mailing list prior to calls
- Check out our current tagging topics at <http://jats4r.org/topics.html>, and follow the links to the examples and/or the open issues

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