

FeedParser

Overview

Jakarta [FeedParser](#) is a Java RSS/Atom parser designed to elegantly support all versions of RSS (0.9, 0.91, 0.92, 1.0, and 2.0), Atom 0.3 (and future versions) as well as easy ad hoc extension and RSS 1.0 modules capability.

The API uses a Feed Event Model (FEM) to abstract away the differences between feed versions. For example all dates are stored as internal Java dates when ISO8601 and RFC 822 date formats are used in specific revisions of RSS and Atom specs.

Resources

- [CodeConPresentation](#)
- [TagMetaDataEvents](#)
- [AutoDiscoveryHallOfShame](#)
- [FeedParser HelpingDevel](#)
- [FeedParser AtomNotes05](#)
- [FeedParser FutureGoals](#)
- [FeedParser StringAllocationConsideredHelpful](#)
- [FeedParser ReleaseSchedule](#)
- [FeedParser OpenComments](#)