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Mit Java Wordnet Interface Jwi

JWI (the MIT Java Wordnet Interface) is a Java library for interfacing with Wordnet. JWI supports access to Wordnet versions 1.6 through 3.0, among other related Wordnet extensions. Wordnet is a freely and publicly available semantic dictionary of English, developed at Princeton University. JWI is written for Java 1.5.0 and has the package namespace edu.mit.jwi.

JWI 2.4.0 - projects.csail.mit.edu

The MIT Java Wordnet Interface (JWI) is a Java library for interfacing with the Wordnet electronic dictionary. It features API calls to retrieve index entries, synsets, morphological exceptions, and sense index entries from the Wordnet data files. It also has calls that allow browsing by following lexical and semantic pointers, and

JWI 2.4.0 - MIT CSAIL

This MIT Java Wordnet Interface (JWI) is a Java library for interfacing with the Wordnet electronic dictio- nary. It features API calls to retrieve index words, synsets, and morphological exceptions from the Wordnet

MIT Java Wordnet Interface (JWI) User's Guide

This MIT Java Wordnet Interface (JWI) is a Java library for interfacing with the Wordnet electronic dictionary. It features API calls to retrieve index words, synsets, and morphological exceptions from the Wordnet data files.

Java Wordnet Interface - P.R.Joe Dhanith

This MIT Java Wordnet Interface (JWI) was designed to be an easy-to-use, easy-to-extend Java library for interfacing with the Wordnet electronic dictionary. It features API calls to retrieve index words, synsets, and morphological exceptions from the Wordnet data files.

MIT Java Wordnet Interface Series 2: User's Guide

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Maven Repository: edu.mit » jwi

Name Email Dev Id Roles Organization; Mark Finlayson: markaf<at>alum.mit.edu: mark.finlayson

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In the case that the user's application does not require one of the deciding features, I show that my li- brary, JWI, the MIT Java Wordnet Interface, is the highest-performance, widest-coverage, easiest-to-use library available.

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(Mavenized version of) JWI 2.3.3. Contribute to rm-hull/jwi development by creating an account on GitHub.

GitHub - rm-hull/jwi: (Mavenized version of) JWI 2.3.3

MIT Java Wordnet Interface (JWI) User's Guide Version 2.2.x Mark A. Finlayson (markaf@alum.mit.edu) November 16, 2011 Purpose of the SoftwareThis MIT Java Wordnet Interface (JWI) is a Java library for interfacing with the Wordnet electronic dictio-nary.

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