Package: jiebaRD (via r-universe)

November 13, 2026

Type Package

Title Chinese Text Segmentation Data for jiebaR Package

Description Provides the data files required by 'jiebaR', a package for Chinese text segmentation, keyword extraction and speech tagging. Compatibility updates by Renova.

Version 0.1.9001

Author Qin Wenfeng [aut, cre]

Maintainer Qin Wenfeng <mail@qinwenfeng.com>

License MIT + file LICENSE

Suggests jiebaR

URL https://github.com/qinwf/jiebaRD/

BugReports https://github.com/qinwf/jiebaRD/issues

NeedsCompilation no

Repository https://renova-r.r-universe.dev

Date/Publication 2026-11-13 16:12:45 UTC

RemoteUrl https://github.com/renova-r/jiebaRD

RemoteRef renova-0.1.9001

RemoteSha ada45f8e00c376c5e660983236f22edc3966d7ff

Contents

jiebaRD 2

Index **3**

jiebaRD *A package for Chinese text segmentation*

Description

jiebaR is a package for Chinese text segmentation, keyword extraction and speech tagging. This package provides the data files required by jiebaR. jiebaR supports four types of segmentation mode: Maximum Probability, Hidden Markov Model, Query Segment and Mix Segment.

Details

You can use custom dictionary to be included in the jiebaR default dictionary. jiebaR can also identify new words, but adding your own new words will ensure a higher accuracy.

Author(s)

Qin Wenfeng <http://qinwenfeng.com>

References

CppJieba https://github.com/aszxqw/cppjieba;

See Also

JiebaR https://github.com/qinwf/jiebaR;

Examples

```
library("jiebaRD")
```

Index

jiebaRD, 2
jiebaRD-package (jiebaRD), 2