# Package: jiebaRD (via r-universe)

September 4, 2024

**Type** Package

**Title** Chinese Text Segmentation Data for jiebaR Package

**Description** jiebaR is a package for Chinese text segmentation, keyword
extraction and speech tagging. This package provides the data
files required by jiebaR.

**Version** 0.1

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**License** MIT + file LICENSE

**Suggests** jiebaR

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

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

**NeedsCompilation** no

**Repository** https://qinwf.r-universe.dev

**RemoteUrl** https://github.com/qinwf/jiebard

**RemoteRef** HEAD

**RemoteSha** ce130d7daa343949cca8a4814480bd8404b07a43

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## 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")
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