

Package ‘rKNLP’

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Type Package

Title Korean NLP for R

Author Younggue Bae

Maintainer Younggue Bae <louiezzang@hotmail.com>

Description Korean NLP for R

License BSD

SystemRequirements Java (>= 1.5)

Depends rJava (>= 0.5-0)

LinkingTo rJava

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rKNLP	<i>~~function to do ... ~~</i>
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Description

~~ A concise (1-5 lines) description of what the function does. ~~

Usage

```
analyzeMorpheme(text)
```

Arguments

```
analyzeMorpheme  
~~Describe analyzeMorpheme here~~
```

Details

11 ~~ If necessary, more details than the __description__ above ~~

Value

~Describe the value returned If it is a LIST, use

comp1 Description of 'comp1'

comp2 Description of 'comp2'

...

Warning

....

Note

~~further notes~~

Author(s)

~~who you are~~

References

~put references to the literature/web site here ~

See Also

~~objects to See Also as `\textasciitilde\textasciitilde\textasciitilde\textasciitilde`,
~~~

**Examples**

```
##----- Should be DIRECTLY executable !! -----
##-- ==> Define data, use random,
##-- or do help(data=index) for the standard data sets.
## The function is currently defined as
function()
{
  jo <- .jnew("com.nhn.socialanalytics.nlp.kr.r.Rknlp")
  out <- .jcall(jo, "[S", "analyzeMorpheme", text)
  return(out)
}
```

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