JavaScript is disabled on your browser.

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* [All Classes](http://docs.google.com/allclasses-noframe.html)

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L

[leftPeriphery(NLGElement...)](http://docs.google.com/simplenlg/aggregation/PhraseChecker.html#leftPeriphery(simplenlg.framework.NLGElement...)) - Static method in class simplenlg.aggregation.[PhraseChecker](http://docs.google.com/simplenlg/aggregation/PhraseChecker.html)

Collect a list of pairs of constituents with the same syntactic function from the left periphery of two sentences.

[lemmaIdentical()](http://docs.google.com/simplenlg/aggregation/FunctionalSet.html#lemmaIdentical()) - Method in class simplenlg.aggregation.[FunctionalSet](http://docs.google.com/simplenlg/aggregation/FunctionalSet.html)   [lemmaIdentical()](http://docs.google.com/simplenlg/aggregation/PhraseSet.html#lemmaIdentical()) - Method in class simplenlg.aggregation.[PhraseSet](http://docs.google.com/simplenlg/aggregation/PhraseSet.html)

Check whether the phrases are lemma identical.

[LexicalCategory](http://docs.google.com/simplenlg/framework/LexicalCategory.html) - Enum in [simplenlg.framework](http://docs.google.com/simplenlg/framework/package-summary.html)

This enumeration defines the different lexical components.

[LexicalFeature](http://docs.google.com/simplenlg/features/LexicalFeature.html) - Class in [simplenlg.features](http://docs.google.com/simplenlg/features/package-summary.html)

This class defines a list of constant values used by SimpleNLG lexicons.

[Lexicon](http://docs.google.com/simplenlg/lexicon/Lexicon.html) - Class in [simplenlg.lexicon](http://docs.google.com/simplenlg/lexicon/package-summary.html)

This is the generic abstract class for a Lexicon.

[Lexicon()](http://docs.google.com/simplenlg/lexicon/Lexicon.html#Lexicon()) - Constructor for class simplenlg.lexicon.[Lexicon](http://docs.google.com/simplenlg/lexicon/Lexicon.html)   [LexiconInterface](http://docs.google.com/simplenlg/lexicon/LexiconInterface.html) - Interface in [simplenlg.lexicon](http://docs.google.com/simplenlg/lexicon/package-summary.html)   [ListElement](http://docs.google.com/simplenlg/framework/ListElement.html) - Class in [simplenlg.framework](http://docs.google.com/simplenlg/framework/package-summary.html)

ListElement is used to define elements that can be grouped together and treated in a similar manner.

[ListElement()](http://docs.google.com/simplenlg/framework/ListElement.html#ListElement()) - Constructor for class simplenlg.framework.[ListElement](http://docs.google.com/simplenlg/framework/ListElement.html)

Creates a new list element with no components.

[ListElement(List<NLGElement>)](http://docs.google.com/simplenlg/framework/ListElement.html#ListElement(java.util.List)) - Constructor for class simplenlg.framework.[ListElement](http://docs.google.com/simplenlg/framework/ListElement.html)

Creates a new list element containing the given components.

[ListElement(NLGElement)](http://docs.google.com/simplenlg/framework/ListElement.html#ListElement(simplenlg.framework.NLGElement)) - Constructor for class simplenlg.framework.[ListElement](http://docs.google.com/simplenlg/framework/ListElement.html)

Creates a new list element containing the given component.

[lookupWord(String, LexicalCategory)](http://docs.google.com/simplenlg/lexicon/Lexicon.html#lookupWord(java.lang.String,%20simplenlg.framework.LexicalCategory)) - Method in class simplenlg.lexicon.[Lexicon](http://docs.google.com/simplenlg/lexicon/Lexicon.html)

General word lookup method, tries base form, variant, ID (in this order) Creates new word if can't find existing word

[lookupWord(String)](http://docs.google.com/simplenlg/lexicon/Lexicon.html#lookupWord(java.lang.String)) - Method in class simplenlg.lexicon.[Lexicon](http://docs.google.com/simplenlg/lexicon/Lexicon.html)

General word lookup method, tries base form, variant, ID (in this order) Creates new word if can't find existing word

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