JavaScript is disabled on your browser.

* [Overview](http://docs.google.com/overview-summary.html)
* Package
* Class
* Use
* [Tree](http://docs.google.com/overview-tree.html)
* [Deprecated](http://docs.google.com/deprecated-list.html)
* Index
* [Help](http://docs.google.com/help-doc.html)
* [Prev Letter](http://docs.google.com/index-4.html)
* [Next Letter](http://docs.google.com/index-6.html)
* [Frames](http://docs.google.com/index.html?index-filesindex-5.html)
* [No Frames](http://docs.google.com/index-5.html)
* [All Classes](http://docs.google.com/allclasses-noframe.html)

## [A](http://docs.google.com/index-1.html) [B](http://docs.google.com/index-2.html) [C](http://docs.google.com/index-3.html) [D](http://docs.google.com/index-4.html) [E](http://docs.google.com/index-5.html) [F](http://docs.google.com/index-6.html) [G](http://docs.google.com/index-7.html) [H](http://docs.google.com/index-8.html) [I](http://docs.google.com/index-9.html) [L](http://docs.google.com/index-10.html) [M](http://docs.google.com/index-11.html) [N](http://docs.google.com/index-12.html) [O](http://docs.google.com/index-13.html) [P](http://docs.google.com/index-14.html) [Q](http://docs.google.com/index-15.html) [R](http://docs.google.com/index-16.html) [S](http://docs.google.com/index-17.html) [T](http://docs.google.com/index-18.html) [U](http://docs.google.com/index-19.html) [V](http://docs.google.com/index-20.html) [W](http://docs.google.com/index-21.html) [X](http://docs.google.com/index-22.html)

E

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

This is the base interface for defining categories for the sub classes of NLGElement.

[ELIDED](http://docs.google.com/simplenlg/features/Feature.html#ELIDED) - Static variable in class simplenlg.features.[Feature](http://docs.google.com/simplenlg/features/Feature.html)

This features determines if the phrase is elided.

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

Elide the leftmost consitutents in the phrase list, that is, all phrases except the rightmost.

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

Elide the rightmost constituents in the phrase list, that is, all phrases except the first.

[equals(String)](http://docs.google.com/simplenlg/framework/NLGElement.html#equals(java.lang.String)) - Method in class simplenlg.framework.[NLGElement](http://docs.google.com/simplenlg/framework/NLGElement.html)

Determines if this element has its realisation equal to the given string.

[equals(Object)](http://docs.google.com/simplenlg/framework/NLGElement.html#equals(java.lang.Object)) - Method in class simplenlg.framework.[NLGElement](http://docs.google.com/simplenlg/framework/NLGElement.html)

An NLG element is equal to some object if the object is an NLGElement, they have the same category and the same features.

[equals(Object)](http://docs.google.com/simplenlg/framework/StringElement.html#equals(java.lang.Object)) - Method in class simplenlg.framework.[StringElement](http://docs.google.com/simplenlg/framework/StringElement.html)   [equals(Object)](http://docs.google.com/simplenlg/framework/WordElement.html#equals(java.lang.Object)) - Method in class simplenlg.framework.[WordElement](http://docs.google.com/simplenlg/framework/WordElement.html)

Check if this WordElement is equal to an object.

[equalTo(Object)](http://docs.google.com/simplenlg/framework/DocumentCategory.html#equalTo(java.lang.Object)) - Method in enum simplenlg.framework.[DocumentCategory](http://docs.google.com/simplenlg/framework/DocumentCategory.html)

Checks to see if the given object is equal to this document category.

[equalTo(Object)](http://docs.google.com/simplenlg/framework/ElementCategory.html#equalTo(java.lang.Object)) - Method in interface simplenlg.framework.[ElementCategory](http://docs.google.com/simplenlg/framework/ElementCategory.html)

Checks to see if this supplied object matches this particular category.

[equalTo(Object)](http://docs.google.com/simplenlg/framework/LexicalCategory.html#equalTo(java.lang.Object)) - Method in enum simplenlg.framework.[LexicalCategory](http://docs.google.com/simplenlg/framework/LexicalCategory.html)

Checks to see if the given object is equal to this lexical category.

[equalTo(Object)](http://docs.google.com/simplenlg/framework/PhraseCategory.html#equalTo(java.lang.Object)) - Method in enum simplenlg.framework.[PhraseCategory](http://docs.google.com/simplenlg/framework/PhraseCategory.html)

Checks to see if the given object is equal to this phrase category.

[exit()](http://docs.google.com/simplenlg/server/SimpleServer.html#exit()) - Method in class simplenlg.server.[SimpleServer](http://docs.google.com/simplenlg/server/SimpleServer.html)

Exit the program without error.

[exit(int)](http://docs.google.com/simplenlg/server/SimpleServer.html#exit(int)) - Method in class simplenlg.server.[SimpleServer](http://docs.google.com/simplenlg/server/SimpleServer.html)

Exit the program signalling an error code.

[EXPLETIVE\_SUBJECT](http://docs.google.com/simplenlg/features/LexicalFeature.html#EXPLETIVE_SUBJECT) - Static variable in class simplenlg.features.[LexicalFeature](http://docs.google.com/simplenlg/features/LexicalFeature.html)

This feature determines if the pronoun is an expletive or not.

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

Check whether these sentences have expletive subjects (there, it etc)

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* [No Frames](http://docs.google.com/index-5.html)
* [All Classes](http://docs.google.com/allclasses-noframe.html)