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-16.html)
* [Next Letter](http://docs.google.com/index-18.html)
* [Frames](http://docs.google.com/index.html?index-filesindex-17.html)
* [No Frames](http://docs.google.com/index-17.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)

S

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

Check that the sentences supplied have identical front modifiers

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

Check that some phrases have the same postmodifiers

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

Check that the sentences supplied are identical

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

Check that the sentences supplied have identical subjects

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

Check whether the sentences have the same *surface* subjects, that is, they are either all active and have the same subjects, or all passive and have the same passive raising subjects.

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

Check that the sentences supplied have identical verb phrases

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

Check that the sentences supplied have the same complements at VP level.

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

Check that a list of sentences have the same verb

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

check that the phrases supplied are sentences and have the same VP premodifiers and postmodifiers

[SENTENCE\_MODIFIER](http://docs.google.com/simplenlg/features/LexicalFeature.html#SENTENCE_MODIFIER) - Static variable in class simplenlg.features.[LexicalFeature](http://docs.google.com/simplenlg/features/LexicalFeature.html)

This feature is used to define whether an adverb can be used as a clause modifier, which are normally applied at the beginning of clauses.

[setAdjective(Object)](http://docs.google.com/simplenlg/phrasespec/AdjPhraseSpec.html#setAdjective(java.lang.Object)) - Method in class simplenlg.phrasespec.[AdjPhraseSpec](http://docs.google.com/simplenlg/phrasespec/AdjPhraseSpec.html)

sets the adjective (head) of the phrase

[setADJECTIVEORDERING(Boolean)](http://docs.google.com/simplenlg/xmlrealiser/wrapper/XmlNPPhraseSpec.html#setADJECTIVEORDERING(java.lang.Boolean)) - Method in class simplenlg.xmlrealiser.wrapper.[XmlNPPhraseSpec](http://docs.google.com/simplenlg/xmlrealiser/wrapper/XmlNPPhraseSpec.html)

Sets the value of the adjectiveordering property.

[setAdverb(Object)](http://docs.google.com/simplenlg/phrasespec/AdvPhraseSpec.html#setAdverb(java.lang.Object)) - Method in class simplenlg.phrasespec.[AdvPhraseSpec](http://docs.google.com/simplenlg/phrasespec/AdvPhraseSpec.html)

sets the adverb (head) of the phrase

[setAlwaysSearchAll(boolean)](http://docs.google.com/simplenlg/lexicon/MultipleLexicon.html#setAlwaysSearchAll(boolean)) - Method in class simplenlg.lexicon.[MultipleLexicon](http://docs.google.com/simplenlg/lexicon/MultipleLexicon.html)   [setAppositive(Boolean)](http://docs.google.com/simplenlg/xmlrealiser/wrapper/XmlPhraseElement.html#setAppositive(java.lang.Boolean)) - Method in class simplenlg.xmlrealiser.wrapper.[XmlPhraseElement](http://docs.google.com/simplenlg/xmlrealiser/wrapper/XmlPhraseElement.html)

Sets the value of the appositive property.

[setBase(String)](http://docs.google.com/simplenlg/xmlrealiser/wrapper/XmlWordElement.html#setBase(java.lang.String)) - Method in class simplenlg.xmlrealiser.wrapper.[XmlWordElement](http://docs.google.com/simplenlg/xmlrealiser/wrapper/XmlWordElement.html)

Sets the value of the base property.

[setBaseForm(String)](http://docs.google.com/simplenlg/framework/WordElement.html#setBaseForm(java.lang.String)) - Method in class simplenlg.framework.[WordElement](http://docs.google.com/simplenlg/framework/WordElement.html)   [setBaseWord(WordElement)](http://docs.google.com/simplenlg/framework/InflectedWordElement.html#setBaseWord(simplenlg.framework.WordElement)) - Method in class simplenlg.framework.[InflectedWordElement](http://docs.google.com/simplenlg/framework/InflectedWordElement.html)

Sets the base word for this element.

[setCanned(Boolean)](http://docs.google.com/simplenlg/xmlrealiser/wrapper/XmlWordElement.html#setCanned(java.lang.Boolean)) - Method in class simplenlg.xmlrealiser.wrapper.[XmlWordElement](http://docs.google.com/simplenlg/xmlrealiser/wrapper/XmlWordElement.html)

Sets the value of the canned property.

[setCat(XmlPhraseCategory)](http://docs.google.com/simplenlg/xmlrealiser/wrapper/XmlCoordinatedPhraseElement.html#setCat(simplenlg.xmlrealiser.wrapper.XmlPhraseCategory)) - Method in class simplenlg.xmlrealiser.wrapper.[XmlCoordinatedPhraseElement](http://docs.google.com/simplenlg/xmlrealiser/wrapper/XmlCoordinatedPhraseElement.html)

Sets the value of the cat property.

[setCat(XmlDocumentCategory)](http://docs.google.com/simplenlg/xmlrealiser/wrapper/XmlDocumentElement.html#setCat(simplenlg.xmlrealiser.wrapper.XmlDocumentCategory)) - Method in class simplenlg.xmlrealiser.wrapper.[XmlDocumentElement](http://docs.google.com/simplenlg/xmlrealiser/wrapper/XmlDocumentElement.html)

Sets the value of the cat property.

[setCat(XmlPhraseCategory)](http://docs.google.com/simplenlg/xmlrealiser/wrapper/XmlPhraseElement.html#setCat(simplenlg.xmlrealiser.wrapper.XmlPhraseCategory)) - Method in class simplenlg.xmlrealiser.wrapper.[XmlPhraseElement](http://docs.google.com/simplenlg/xmlrealiser/wrapper/XmlPhraseElement.html)

Sets the value of the cat property.

[setCat(XmlLexicalCategory)](http://docs.google.com/simplenlg/xmlrealiser/wrapper/XmlWordElement.html#setCat(simplenlg.xmlrealiser.wrapper.XmlLexicalCategory)) - Method in class simplenlg.xmlrealiser.wrapper.[XmlWordElement](http://docs.google.com/simplenlg/xmlrealiser/wrapper/XmlWordElement.html)

Sets the value of the cat property.

[setCategory(ElementCategory)](http://docs.google.com/simplenlg/framework/NLGElement.html#setCategory(simplenlg.framework.ElementCategory)) - Method in class simplenlg.framework.[NLGElement](http://docs.google.com/simplenlg/framework/NLGElement.html)

Sets the category of this element.

[setCLAUSESTATUS(XmlClauseStatus)](http://docs.google.com/simplenlg/xmlrealiser/wrapper/XmlSPhraseSpec.html#setCLAUSESTATUS(simplenlg.xmlrealiser.wrapper.XmlClauseStatus)) - Method in class simplenlg.xmlrealiser.wrapper.[XmlSPhraseSpec](http://docs.google.com/simplenlg/xmlrealiser/wrapper/XmlSPhraseSpec.html)

Sets the value of the clausestatus property.

[setCommaSepCuephrase(boolean)](http://docs.google.com/simplenlg/orthography/english/OrthographyProcessor.html#setCommaSepCuephrase(boolean)) - Method in class simplenlg.orthography.english.[OrthographyProcessor](http://docs.google.com/simplenlg/orthography/english/OrthographyProcessor.html)

If set to true, separates a cue phrase from the matrix phrase using a comma.

[setCommaSepCuephrase(boolean)](http://docs.google.com/simplenlg/realiser/english/Realiser.html#setCommaSepCuephrase(boolean)) - Method in class simplenlg.realiser.english.[Realiser](http://docs.google.com/simplenlg/realiser/english/Realiser.html)

Set whether to separate cue phrases from the host phrase using a comma.

[setCommaSepPremodifiers(boolean)](http://docs.google.com/simplenlg/orthography/english/OrthographyProcessor.html#setCommaSepPremodifiers(boolean)) - Method in class simplenlg.orthography.english.[OrthographyProcessor](http://docs.google.com/simplenlg/orthography/english/OrthographyProcessor.html)

Set whether to separate premodifiers using a comma.

[setCommaSepPremodifiers(boolean)](http://docs.google.com/simplenlg/realiser/english/Realiser.html#setCommaSepPremodifiers(boolean)) - Method in class simplenlg.realiser.english.[Realiser](http://docs.google.com/simplenlg/realiser/english/Realiser.html)

Set whether to separate premodifiers using a comma.

[setComplement(NLGElement)](http://docs.google.com/simplenlg/framework/PhraseElement.html#setComplement(simplenlg.framework.NLGElement)) - Method in class simplenlg.framework.[PhraseElement](http://docs.google.com/simplenlg/framework/PhraseElement.html)

Sets a complement of the phrase element.

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

Sets the complement to the phrase element.

[setCOMPLEMENTISER(String)](http://docs.google.com/simplenlg/xmlrealiser/wrapper/XmlSPhraseSpec.html#setCOMPLEMENTISER(java.lang.String)) - Method in class simplenlg.xmlrealiser.wrapper.[XmlSPhraseSpec](http://docs.google.com/simplenlg/xmlrealiser/wrapper/XmlSPhraseSpec.html)

Sets the value of the complementiser property.

[setComponents(List<NLGElement>)](http://docs.google.com/simplenlg/framework/DocumentElement.html#setComponents(java.util.List)) - Method in class simplenlg.framework.[DocumentElement](http://docs.google.com/simplenlg/framework/DocumentElement.html)

Replaces the existing components with the supplied list of components.

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

Replaces the current components in the list element with the given list.

[setConj(String)](http://docs.google.com/simplenlg/xmlrealiser/wrapper/XmlCoordinatedPhraseElement.html#setConj(java.lang.String)) - Method in class simplenlg.xmlrealiser.wrapper.[XmlCoordinatedPhraseElement](http://docs.google.com/simplenlg/xmlrealiser/wrapper/XmlCoordinatedPhraseElement.html)

Sets the value of the conj property.

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

set the conjunction to be used in a coordinatedphraseelement

[setCuePhrase(XmlNLGElement)](http://docs.google.com/simplenlg/xmlrealiser/wrapper/XmlSPhraseSpec.html#setCuePhrase(simplenlg.xmlrealiser.wrapper.XmlNLGElement)) - Method in class simplenlg.xmlrealiser.wrapper.[XmlSPhraseSpec](http://docs.google.com/simplenlg/xmlrealiser/wrapper/XmlSPhraseSpec.html)

Sets the value of the cuePhrase property.

[setDebugMode(boolean)](http://docs.google.com/simplenlg/realiser/english/Realiser.html#setDebugMode(boolean)) - Method in class simplenlg.realiser.english.[Realiser](http://docs.google.com/simplenlg/realiser/english/Realiser.html)   [setDefaultInflectionalVariant(Inflection)](http://docs.google.com/simplenlg/framework/WordElement.html#setDefaultInflectionalVariant(simplenlg.features.Inflection)) - Method in class simplenlg.framework.[WordElement](http://docs.google.com/simplenlg/framework/WordElement.html)

Set the default inflectional variant of a word.

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

Convenience method to set the default spelling variant of a word.

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

Deprecated.

*Use* [*NPPhraseSpec.setSpecifier(Object)*](http://docs.google.com/simplenlg/phrasespec/NPPhraseSpec.html#setSpecifier(java.lang.Object)) *directly*

[setDeterminer(Object)](http://docs.google.com/simplenlg/phrasespec/NPPhraseSpec.html#setDeterminer(java.lang.Object)) - Method in class simplenlg.phrasespec.[NPPhraseSpec](http://docs.google.com/simplenlg/phrasespec/NPPhraseSpec.html)

setDeterminer - Convenience method for when a person tries to set a determiner (e.g.

[setDiscourseFunction(XmlDiscourseFunction)](http://docs.google.com/simplenlg/xmlrealiser/wrapper/XmlPhraseElement.html#setDiscourseFunction(simplenlg.xmlrealiser.wrapper.XmlDiscourseFunction)) - Method in class simplenlg.xmlrealiser.wrapper.[XmlPhraseElement](http://docs.google.com/simplenlg/xmlrealiser/wrapper/XmlPhraseElement.html)

Sets the value of the discourseFunction property.

[setDocument(XmlDocumentElement)](http://docs.google.com/simplenlg/xmlrealiser/wrapper/DocumentRealisation.html#setDocument(simplenlg.xmlrealiser.wrapper.XmlDocumentElement)) - Method in class simplenlg.xmlrealiser.wrapper.[DocumentRealisation](http://docs.google.com/simplenlg/xmlrealiser/wrapper/DocumentRealisation.html)

Sets the value of the document property.

[setDocument(XmlDocumentElement)](http://docs.google.com/simplenlg/xmlrealiser/wrapper/RequestType.html#setDocument(simplenlg.xmlrealiser.wrapper.XmlDocumentElement)) - Method in class simplenlg.xmlrealiser.wrapper.[RequestType](http://docs.google.com/simplenlg/xmlrealiser/wrapper/RequestType.html)

Sets the value of the document property.

[setELIDED(Boolean)](http://docs.google.com/simplenlg/xmlrealiser/wrapper/XmlNPPhraseSpec.html#setELIDED(java.lang.Boolean)) - Method in class simplenlg.xmlrealiser.wrapper.[XmlNPPhraseSpec](http://docs.google.com/simplenlg/xmlrealiser/wrapper/XmlNPPhraseSpec.html)

Sets the value of the elided property.

[setEXPLETIVESUBJECT(Boolean)](http://docs.google.com/simplenlg/xmlrealiser/wrapper/XmlWordElement.html#setEXPLETIVESUBJECT(java.lang.Boolean)) - Method in class simplenlg.xmlrealiser.wrapper.[XmlWordElement](http://docs.google.com/simplenlg/xmlrealiser/wrapper/XmlWordElement.html)

Sets the value of the expletivesubject property.

[setFactory(NLGFactory)](http://docs.google.com/simplenlg/aggregation/AggregationRule.html#setFactory(simplenlg.framework.NLGFactory)) - Method in class simplenlg.aggregation.[AggregationRule](http://docs.google.com/simplenlg/aggregation/AggregationRule.html)

Set the factory that the rule should use to create phrases.

[setFactory(NLGFactory)](http://docs.google.com/simplenlg/aggregation/Aggregator.html#setFactory(simplenlg.framework.NLGFactory)) - Method in class simplenlg.aggregation.[Aggregator](http://docs.google.com/simplenlg/aggregation/Aggregator.html)

Set the factory that this aggregator should use to create phrases.

[setFactory(NLGFactory)](http://docs.google.com/simplenlg/framework/NLGElement.html#setFactory(simplenlg.framework.NLGFactory)) - Method in class simplenlg.framework.[NLGElement](http://docs.google.com/simplenlg/framework/NLGElement.html)   [setFeature(String, Object)](http://docs.google.com/simplenlg/framework/NLGElement.html#setFeature(java.lang.String,%20java.lang.Object)) - Method in class simplenlg.framework.[NLGElement](http://docs.google.com/simplenlg/framework/NLGElement.html)

Adds a feature to the feature map.

[setFeature(String, boolean)](http://docs.google.com/simplenlg/framework/NLGElement.html#setFeature(java.lang.String,%20boolean)) - Method in class simplenlg.framework.[NLGElement](http://docs.google.com/simplenlg/framework/NLGElement.html)

A convenience method for setting boolean features.

[setFeature(String, int)](http://docs.google.com/simplenlg/framework/NLGElement.html#setFeature(java.lang.String,%20int)) - Method in class simplenlg.framework.[NLGElement](http://docs.google.com/simplenlg/framework/NLGElement.html)

A convenience method for setting integer features.

[setFeature(String, long)](http://docs.google.com/simplenlg/framework/NLGElement.html#setFeature(java.lang.String,%20long)) - Method in class simplenlg.framework.[NLGElement](http://docs.google.com/simplenlg/framework/NLGElement.html)

A convenience method for setting long integer features.

[setFeature(String, float)](http://docs.google.com/simplenlg/framework/NLGElement.html#setFeature(java.lang.String,%20float)) - Method in class simplenlg.framework.[NLGElement](http://docs.google.com/simplenlg/framework/NLGElement.html)

A convenience method for setting floating point number features.

[setFeature(String, double)](http://docs.google.com/simplenlg/framework/NLGElement.html#setFeature(java.lang.String,%20double)) - Method in class simplenlg.framework.[NLGElement](http://docs.google.com/simplenlg/framework/NLGElement.html)

A convenience method for setting double precision floating point number features.

[setFeature(String, Object)](http://docs.google.com/simplenlg/phrasespec/SPhraseSpec.html#setFeature(java.lang.String,%20java.lang.Object)) - Method in class simplenlg.phrasespec.[SPhraseSpec](http://docs.google.com/simplenlg/phrasespec/SPhraseSpec.html)

adds a feature, possibly to the underlying VP as well as the SPhraseSpec itself

[setFeature(String, boolean)](http://docs.google.com/simplenlg/phrasespec/SPhraseSpec.html#setFeature(java.lang.String,%20boolean)) - Method in class simplenlg.phrasespec.[SPhraseSpec](http://docs.google.com/simplenlg/phrasespec/SPhraseSpec.html)   [setFORM(XmlForm)](http://docs.google.com/simplenlg/xmlrealiser/wrapper/XmlSPhraseSpec.html#setFORM(simplenlg.xmlrealiser.wrapper.XmlForm)) - Method in class simplenlg.xmlrealiser.wrapper.[XmlSPhraseSpec](http://docs.google.com/simplenlg/xmlrealiser/wrapper/XmlSPhraseSpec.html)

Sets the value of the form property.

[setFORM(XmlForm)](http://docs.google.com/simplenlg/xmlrealiser/wrapper/XmlVPPhraseSpec.html#setFORM(simplenlg.xmlrealiser.wrapper.XmlForm)) - Method in class simplenlg.xmlrealiser.wrapper.[XmlVPPhraseSpec](http://docs.google.com/simplenlg/xmlrealiser/wrapper/XmlVPPhraseSpec.html)

Sets the value of the form property.

[setFormatter(NLGModule)](http://docs.google.com/simplenlg/realiser/english/Realiser.html#setFormatter(simplenlg.framework.NLGModule)) - Method in class simplenlg.realiser.english.[Realiser](http://docs.google.com/simplenlg/realiser/english/Realiser.html)   [setFrontModifier(String)](http://docs.google.com/simplenlg/framework/PhraseElement.html#setFrontModifier(java.lang.String)) - Method in class simplenlg.framework.[PhraseElement](http://docs.google.com/simplenlg/framework/PhraseElement.html)

Set the frontmodifier for this phrase.

[setFrontModifier(NLGElement)](http://docs.google.com/simplenlg/framework/PhraseElement.html#setFrontModifier(simplenlg.framework.NLGElement)) - Method in class simplenlg.framework.[PhraseElement](http://docs.google.com/simplenlg/framework/PhraseElement.html)

Set the front modifier for this phrase.

[setGENDER(XmlGender)](http://docs.google.com/simplenlg/xmlrealiser/wrapper/XmlNPPhraseSpec.html#setGENDER(simplenlg.xmlrealiser.wrapper.XmlGender)) - Method in class simplenlg.xmlrealiser.wrapper.[XmlNPPhraseSpec](http://docs.google.com/simplenlg/xmlrealiser/wrapper/XmlNPPhraseSpec.html)

Sets the value of the gender property.

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

Sets the head, or main component, of this current phrase.

[setHead(Object)](http://docs.google.com/simplenlg/phrasespec/NPPhraseSpec.html#setHead(java.lang.Object)) - Method in class simplenlg.phrasespec.[NPPhraseSpec](http://docs.google.com/simplenlg/phrasespec/NPPhraseSpec.html)   [setHead(XmlWordElement)](http://docs.google.com/simplenlg/xmlrealiser/wrapper/XmlPhraseElement.html#setHead(simplenlg.xmlrealiser.wrapper.XmlWordElement)) - Method in class simplenlg.xmlrealiser.wrapper.[XmlPhraseElement](http://docs.google.com/simplenlg/xmlrealiser/wrapper/XmlPhraseElement.html)

Sets the value of the head property.

[setId(String)](http://docs.google.com/simplenlg/framework/WordElement.html#setId(java.lang.String)) - Method in class simplenlg.framework.[WordElement](http://docs.google.com/simplenlg/framework/WordElement.html)   [setId(String)](http://docs.google.com/simplenlg/xmlrealiser/wrapper/XmlWordElement.html#setId(java.lang.String)) - Method in class simplenlg.xmlrealiser.wrapper.[XmlWordElement](http://docs.google.com/simplenlg/xmlrealiser/wrapper/XmlWordElement.html)

Sets the value of the id property.

[setIndirectObject(Object)](http://docs.google.com/simplenlg/phrasespec/SPhraseSpec.html#setIndirectObject(java.lang.Object)) - Method in class simplenlg.phrasespec.[SPhraseSpec](http://docs.google.com/simplenlg/phrasespec/SPhraseSpec.html)

Set the indirect object of a clause (assumes this is the only direct indirect object)

[setIndirectObject(Object)](http://docs.google.com/simplenlg/phrasespec/VPPhraseSpec.html#setIndirectObject(java.lang.Object)) - Method in class simplenlg.phrasespec.[VPPhraseSpec](http://docs.google.com/simplenlg/phrasespec/VPPhraseSpec.html)

Set the indirect object of a clause (assumes this is the only direct indirect object)

[setINTERROGATIVETYPE(XmlInterrogativeType)](http://docs.google.com/simplenlg/xmlrealiser/wrapper/XmlSPhraseSpec.html#setINTERROGATIVETYPE(simplenlg.xmlrealiser.wrapper.XmlInterrogativeType)) - Method in class simplenlg.xmlrealiser.wrapper.[XmlSPhraseSpec](http://docs.google.com/simplenlg/xmlrealiser/wrapper/XmlSPhraseSpec.html)

Sets the value of the interrogativetype property.

[setISCOMPARATIVE(Boolean)](http://docs.google.com/simplenlg/xmlrealiser/wrapper/XmlAdjPhraseSpec.html#setISCOMPARATIVE(java.lang.Boolean)) - Method in class simplenlg.xmlrealiser.wrapper.[XmlAdjPhraseSpec](http://docs.google.com/simplenlg/xmlrealiser/wrapper/XmlAdjPhraseSpec.html)

Sets the value of the iscomparative property.

[setISCOMPARATIVE(Boolean)](http://docs.google.com/simplenlg/xmlrealiser/wrapper/XmlAdvPhraseSpec.html#setISCOMPARATIVE(java.lang.Boolean)) - Method in class simplenlg.xmlrealiser.wrapper.[XmlAdvPhraseSpec](http://docs.google.com/simplenlg/xmlrealiser/wrapper/XmlAdvPhraseSpec.html)

Sets the value of the iscomparative property.

[setISSUPERLATIVE(Boolean)](http://docs.google.com/simplenlg/xmlrealiser/wrapper/XmlAdjPhraseSpec.html#setISSUPERLATIVE(java.lang.Boolean)) - Method in class simplenlg.xmlrealiser.wrapper.[XmlAdjPhraseSpec](http://docs.google.com/simplenlg/xmlrealiser/wrapper/XmlAdjPhraseSpec.html)

Sets the value of the issuperlative property.

[setISSUPERLATIVE(Boolean)](http://docs.google.com/simplenlg/xmlrealiser/wrapper/XmlAdvPhraseSpec.html#setISSUPERLATIVE(java.lang.Boolean)) - Method in class simplenlg.xmlrealiser.wrapper.[XmlAdvPhraseSpec](http://docs.google.com/simplenlg/xmlrealiser/wrapper/XmlAdvPhraseSpec.html)

Sets the value of the issuperlative property.

[setKeepStandardInflections(boolean)](http://docs.google.com/simplenlg/lexicon/NIHDBLexicon.html#setKeepStandardInflections(boolean)) - Method in class simplenlg.lexicon.[NIHDBLexicon](http://docs.google.com/simplenlg/lexicon/NIHDBLexicon.html)

set whether Words should include standard (derivable) inflections

[setLexicon(Lexicon)](http://docs.google.com/simplenlg/framework/NLGFactory.html#setLexicon(simplenlg.lexicon.Lexicon)) - Method in class simplenlg.framework.[NLGFactory](http://docs.google.com/simplenlg/framework/NLGFactory.html)

Sets the lexicon to be used by this factory.

[setLexicon(Lexicon)](http://docs.google.com/simplenlg/framework/NLGModule.html#setLexicon(simplenlg.lexicon.Lexicon)) - Method in class simplenlg.framework.[NLGModule](http://docs.google.com/simplenlg/framework/NLGModule.html)

Sets the lexicon to be used by this module.

[setLexicon(Lexicon)](http://docs.google.com/simplenlg/realiser/english/Realiser.html#setLexicon(simplenlg.lexicon.Lexicon)) - Method in class simplenlg.realiser.english.[Realiser](http://docs.google.com/simplenlg/realiser/english/Realiser.html)   [setLexicon(XMLRealiser.LexiconType, String)](http://docs.google.com/simplenlg/xmlrealiser/XMLRealiser.html#setLexicon(simplenlg.xmlrealiser.XMLRealiser.LexiconType,%20java.lang.String)) - Static method in class simplenlg.xmlrealiser.[XMLRealiser](http://docs.google.com/simplenlg/xmlrealiser/XMLRealiser.html)

Sets the lexicon.

[setMODAL(String)](http://docs.google.com/simplenlg/xmlrealiser/wrapper/XmlSPhraseSpec.html#setMODAL(java.lang.String)) - Method in class simplenlg.xmlrealiser.wrapper.[XmlSPhraseSpec](http://docs.google.com/simplenlg/xmlrealiser/wrapper/XmlSPhraseSpec.html)

Sets the value of the modal property.

[setMODAL(String)](http://docs.google.com/simplenlg/xmlrealiser/wrapper/XmlVPPhraseSpec.html#setMODAL(java.lang.String)) - Method in class simplenlg.xmlrealiser.wrapper.[XmlVPPhraseSpec](http://docs.google.com/simplenlg/xmlrealiser/wrapper/XmlVPPhraseSpec.html)

Sets the value of the modal property.

[setName(String)](http://docs.google.com/simplenlg/xmlrealiser/wrapper/DocumentRealisation.html#setName(java.lang.String)) - Method in class simplenlg.xmlrealiser.wrapper.[DocumentRealisation](http://docs.google.com/simplenlg/xmlrealiser/wrapper/DocumentRealisation.html)

Sets the value of the name property.

[setName(String)](http://docs.google.com/simplenlg/xmlrealiser/wrapper/RecordSet.html#setName(java.lang.String)) - Method in class simplenlg.xmlrealiser.wrapper.[RecordSet](http://docs.google.com/simplenlg/xmlrealiser/wrapper/RecordSet.html)

Sets the value of the name property.

[setNegated(boolean)](http://docs.google.com/simplenlg/framework/NLGElement.html#setNegated(boolean)) - Method in class simplenlg.framework.[NLGElement](http://docs.google.com/simplenlg/framework/NLGElement.html)

Deprecated.

[setNEGATED(Boolean)](http://docs.google.com/simplenlg/xmlrealiser/wrapper/XmlSPhraseSpec.html#setNEGATED(java.lang.Boolean)) - Method in class simplenlg.xmlrealiser.wrapper.[XmlSPhraseSpec](http://docs.google.com/simplenlg/xmlrealiser/wrapper/XmlSPhraseSpec.html)

Sets the value of the negated property.

[setNEGATED(Boolean)](http://docs.google.com/simplenlg/xmlrealiser/wrapper/XmlVPPhraseSpec.html#setNEGATED(java.lang.Boolean)) - Method in class simplenlg.xmlrealiser.wrapper.[XmlVPPhraseSpec](http://docs.google.com/simplenlg/xmlrealiser/wrapper/XmlVPPhraseSpec.html)

Sets the value of the negated property.

[setNoun(Object)](http://docs.google.com/simplenlg/phrasespec/NPPhraseSpec.html#setNoun(java.lang.Object)) - Method in class simplenlg.phrasespec.[NPPhraseSpec](http://docs.google.com/simplenlg/phrasespec/NPPhraseSpec.html)

sets the noun (head) of a noun phrase

[setNUMBER(XmlNumberAgreement)](http://docs.google.com/simplenlg/xmlrealiser/wrapper/XmlNPPhraseSpec.html#setNUMBER(simplenlg.xmlrealiser.wrapper.XmlNumberAgreement)) - Method in class simplenlg.xmlrealiser.wrapper.[XmlNPPhraseSpec](http://docs.google.com/simplenlg/xmlrealiser/wrapper/XmlNPPhraseSpec.html)

Sets the value of the number property.

[setObject(Object)](http://docs.google.com/simplenlg/phrasespec/PPPhraseSpec.html#setObject(java.lang.Object)) - Method in class simplenlg.phrasespec.[PPPhraseSpec](http://docs.google.com/simplenlg/phrasespec/PPPhraseSpec.html)

Sets the object of a PP

[setObject(Object)](http://docs.google.com/simplenlg/phrasespec/SPhraseSpec.html#setObject(java.lang.Object)) - Method in class simplenlg.phrasespec.[SPhraseSpec](http://docs.google.com/simplenlg/phrasespec/SPhraseSpec.html)

Sets the direct object of a clause (assumes this is the only direct object)

[setObject(Object)](http://docs.google.com/simplenlg/phrasespec/VPPhraseSpec.html#setObject(java.lang.Object)) - Method in class simplenlg.phrasespec.[VPPhraseSpec](http://docs.google.com/simplenlg/phrasespec/VPPhraseSpec.html)

Sets the direct object of a clause (assumes this is the only direct object)

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

Sets the parent element of this element.

[setPASSIVE(Boolean)](http://docs.google.com/simplenlg/xmlrealiser/wrapper/XmlSPhraseSpec.html#setPASSIVE(java.lang.Boolean)) - Method in class simplenlg.xmlrealiser.wrapper.[XmlSPhraseSpec](http://docs.google.com/simplenlg/xmlrealiser/wrapper/XmlSPhraseSpec.html)

Sets the value of the passive property.

[setPASSIVE(Boolean)](http://docs.google.com/simplenlg/xmlrealiser/wrapper/XmlVPPhraseSpec.html#setPASSIVE(java.lang.Boolean)) - Method in class simplenlg.xmlrealiser.wrapper.[XmlVPPhraseSpec](http://docs.google.com/simplenlg/xmlrealiser/wrapper/XmlVPPhraseSpec.html)

Sets the value of the passive property.

[setPERFECT(Boolean)](http://docs.google.com/simplenlg/xmlrealiser/wrapper/XmlSPhraseSpec.html#setPERFECT(java.lang.Boolean)) - Method in class simplenlg.xmlrealiser.wrapper.[XmlSPhraseSpec](http://docs.google.com/simplenlg/xmlrealiser/wrapper/XmlSPhraseSpec.html)

Sets the value of the perfect property.

[setPERFECT(Boolean)](http://docs.google.com/simplenlg/xmlrealiser/wrapper/XmlVPPhraseSpec.html#setPERFECT(java.lang.Boolean)) - Method in class simplenlg.xmlrealiser.wrapper.[XmlVPPhraseSpec](http://docs.google.com/simplenlg/xmlrealiser/wrapper/XmlVPPhraseSpec.html)

Sets the value of the perfect property.

[setPERSON(XmlPerson)](http://docs.google.com/simplenlg/xmlrealiser/wrapper/XmlCoordinatedPhraseElement.html#setPERSON(simplenlg.xmlrealiser.wrapper.XmlPerson)) - Method in class simplenlg.xmlrealiser.wrapper.[XmlCoordinatedPhraseElement](http://docs.google.com/simplenlg/xmlrealiser/wrapper/XmlCoordinatedPhraseElement.html)

Sets the value of the person property.

[setPERSON(XmlPerson)](http://docs.google.com/simplenlg/xmlrealiser/wrapper/XmlNPPhraseSpec.html#setPERSON(simplenlg.xmlrealiser.wrapper.XmlPerson)) - Method in class simplenlg.xmlrealiser.wrapper.[XmlNPPhraseSpec](http://docs.google.com/simplenlg/xmlrealiser/wrapper/XmlNPPhraseSpec.html)

Sets the value of the person property.

[setPERSON(XmlPerson)](http://docs.google.com/simplenlg/xmlrealiser/wrapper/XmlSPhraseSpec.html#setPERSON(simplenlg.xmlrealiser.wrapper.XmlPerson)) - Method in class simplenlg.xmlrealiser.wrapper.[XmlSPhraseSpec](http://docs.google.com/simplenlg/xmlrealiser/wrapper/XmlSPhraseSpec.html)

Sets the value of the person property.

[setPERSON(XmlPerson)](http://docs.google.com/simplenlg/xmlrealiser/wrapper/XmlVPPhraseSpec.html#setPERSON(simplenlg.xmlrealiser.wrapper.XmlPerson)) - Method in class simplenlg.xmlrealiser.wrapper.[XmlVPPhraseSpec](http://docs.google.com/simplenlg/xmlrealiser/wrapper/XmlVPPhraseSpec.html)

Sets the value of the person property.

[setPlural(boolean)](http://docs.google.com/simplenlg/framework/NLGElement.html#setPlural(boolean)) - Method in class simplenlg.framework.[NLGElement](http://docs.google.com/simplenlg/framework/NLGElement.html)

Sets the number agreement on this element.

[setPOSSESSIVE(Boolean)](http://docs.google.com/simplenlg/xmlrealiser/wrapper/XmlCoordinatedPhraseElement.html#setPOSSESSIVE(java.lang.Boolean)) - Method in class simplenlg.xmlrealiser.wrapper.[XmlCoordinatedPhraseElement](http://docs.google.com/simplenlg/xmlrealiser/wrapper/XmlCoordinatedPhraseElement.html)

Sets the value of the possessive property.

[setPOSSESSIVE(Boolean)](http://docs.google.com/simplenlg/xmlrealiser/wrapper/XmlNPPhraseSpec.html#setPOSSESSIVE(java.lang.Boolean)) - Method in class simplenlg.xmlrealiser.wrapper.[XmlNPPhraseSpec](http://docs.google.com/simplenlg/xmlrealiser/wrapper/XmlNPPhraseSpec.html)

Sets the value of the possessive property.

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

Set the postmodifier for this phrase.

[setPostModifier(NLGElement)](http://docs.google.com/simplenlg/framework/PhraseElement.html#setPostModifier(simplenlg.framework.NLGElement)) - Method in class simplenlg.framework.[PhraseElement](http://docs.google.com/simplenlg/framework/PhraseElement.html)

Set the postmodifier for this phrase.

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

Set the premodifier for this phrase.

[setPreModifier(NLGElement)](http://docs.google.com/simplenlg/framework/PhraseElement.html#setPreModifier(simplenlg.framework.NLGElement)) - Method in class simplenlg.framework.[PhraseElement](http://docs.google.com/simplenlg/framework/PhraseElement.html)

Set the premodifier for this phrase.

[setPreposition(Object)](http://docs.google.com/simplenlg/phrasespec/PPPhraseSpec.html#setPreposition(java.lang.Object)) - Method in class simplenlg.phrasespec.[PPPhraseSpec](http://docs.google.com/simplenlg/phrasespec/PPPhraseSpec.html)

sets the preposition (head) of a prepositional phrase

[setPROGRESSIVE(Boolean)](http://docs.google.com/simplenlg/xmlrealiser/wrapper/XmlSPhraseSpec.html#setPROGRESSIVE(java.lang.Boolean)) - Method in class simplenlg.xmlrealiser.wrapper.[XmlSPhraseSpec](http://docs.google.com/simplenlg/xmlrealiser/wrapper/XmlSPhraseSpec.html)

Sets the value of the progressive property.

[setPROGRESSIVE(Boolean)](http://docs.google.com/simplenlg/xmlrealiser/wrapper/XmlVPPhraseSpec.html#setPROGRESSIVE(java.lang.Boolean)) - Method in class simplenlg.xmlrealiser.wrapper.[XmlVPPhraseSpec](http://docs.google.com/simplenlg/xmlrealiser/wrapper/XmlVPPhraseSpec.html)

Sets the value of the progressive property.

[setPRONOMINAL(Boolean)](http://docs.google.com/simplenlg/xmlrealiser/wrapper/XmlNPPhraseSpec.html#setPRONOMINAL(java.lang.Boolean)) - Method in class simplenlg.xmlrealiser.wrapper.[XmlNPPhraseSpec](http://docs.google.com/simplenlg/xmlrealiser/wrapper/XmlNPPhraseSpec.html)

Sets the value of the pronominal property.

[setPROPER(Boolean)](http://docs.google.com/simplenlg/xmlrealiser/wrapper/XmlWordElement.html#setPROPER(java.lang.Boolean)) - Method in class simplenlg.xmlrealiser.wrapper.[XmlWordElement](http://docs.google.com/simplenlg/xmlrealiser/wrapper/XmlWordElement.html)

Sets the value of the proper property.

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

Sets the realisation of this element.

[setRealisation(String)](http://docs.google.com/simplenlg/xmlrealiser/wrapper/DocumentRealisation.html#setRealisation(java.lang.String)) - Method in class simplenlg.xmlrealiser.wrapper.[DocumentRealisation](http://docs.google.com/simplenlg/xmlrealiser/wrapper/DocumentRealisation.html)

Sets the value of the realisation property.

[setRecording(RecordSet)](http://docs.google.com/simplenlg/xmlrealiser/wrapper/NLGSpec.html#setRecording(simplenlg.xmlrealiser.wrapper.RecordSet)) - Method in class simplenlg.xmlrealiser.wrapper.[NLGSpec](http://docs.google.com/simplenlg/xmlrealiser/wrapper/NLGSpec.html)

Sets the value of the recording property.

[setRequest(RequestType)](http://docs.google.com/simplenlg/xmlrealiser/wrapper/NLGSpec.html#setRequest(simplenlg.xmlrealiser.wrapper.RequestType)) - Method in class simplenlg.xmlrealiser.wrapper.[NLGSpec](http://docs.google.com/simplenlg/xmlrealiser/wrapper/NLGSpec.html)

Sets the value of the request property.

[setSpec(XmlNLGElement)](http://docs.google.com/simplenlg/xmlrealiser/wrapper/XmlNPPhraseSpec.html#setSpec(simplenlg.xmlrealiser.wrapper.XmlNLGElement)) - Method in class simplenlg.xmlrealiser.wrapper.[XmlNPPhraseSpec](http://docs.google.com/simplenlg/xmlrealiser/wrapper/XmlNPPhraseSpec.html)

Sets the value of the spec property.

[setSpecifier(Object)](http://docs.google.com/simplenlg/phrasespec/NPPhraseSpec.html#setSpecifier(java.lang.Object)) - Method in class simplenlg.phrasespec.[NPPhraseSpec](http://docs.google.com/simplenlg/phrasespec/NPPhraseSpec.html)

sets the specifier of a noun phrase.

[setSubject(Object)](http://docs.google.com/simplenlg/phrasespec/SPhraseSpec.html#setSubject(java.lang.Object)) - Method in class simplenlg.phrasespec.[SPhraseSpec](http://docs.google.com/simplenlg/phrasespec/SPhraseSpec.html)

Sets the subject of a clause (assumes this is the only subject)

[setTense(Tense)](http://docs.google.com/simplenlg/framework/NLGElement.html#setTense(simplenlg.features.Tense)) - Method in class simplenlg.framework.[NLGElement](http://docs.google.com/simplenlg/framework/NLGElement.html)

Deprecated.

[setTENSE(XmlTense)](http://docs.google.com/simplenlg/xmlrealiser/wrapper/XmlSPhraseSpec.html#setTENSE(simplenlg.xmlrealiser.wrapper.XmlTense)) - Method in class simplenlg.xmlrealiser.wrapper.[XmlSPhraseSpec](http://docs.google.com/simplenlg/xmlrealiser/wrapper/XmlSPhraseSpec.html)

Sets the value of the tense property.

[setTENSE(XmlTense)](http://docs.google.com/simplenlg/xmlrealiser/wrapper/XmlVPPhraseSpec.html#setTENSE(simplenlg.xmlrealiser.wrapper.XmlTense)) - Method in class simplenlg.xmlrealiser.wrapper.[XmlVPPhraseSpec](http://docs.google.com/simplenlg/xmlrealiser/wrapper/XmlVPPhraseSpec.html)

Sets the value of the tense property.

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

Sets the title of this element.

[setTitle(String)](http://docs.google.com/simplenlg/xmlrealiser/wrapper/XmlDocumentElement.html#setTitle(java.lang.String)) - Method in class simplenlg.xmlrealiser.wrapper.[XmlDocumentElement](http://docs.google.com/simplenlg/xmlrealiser/wrapper/XmlDocumentElement.html)

Sets the value of the title property.

[setVal(String)](http://docs.google.com/simplenlg/xmlrealiser/wrapper/XmlStringElement.html#setVal(java.lang.String)) - Method in class simplenlg.xmlrealiser.wrapper.[XmlStringElement](http://docs.google.com/simplenlg/xmlrealiser/wrapper/XmlStringElement.html)

Sets the value of the val property.

[setVar(XmlInflection)](http://docs.google.com/simplenlg/xmlrealiser/wrapper/XmlWordElement.html#setVar(simplenlg.xmlrealiser.wrapper.XmlInflection)) - Method in class simplenlg.xmlrealiser.wrapper.[XmlWordElement](http://docs.google.com/simplenlg/xmlrealiser/wrapper/XmlWordElement.html)

Sets the value of the var property.

[setVerb(Object)](http://docs.google.com/simplenlg/phrasespec/SPhraseSpec.html#setVerb(java.lang.Object)) - Method in class simplenlg.phrasespec.[SPhraseSpec](http://docs.google.com/simplenlg/phrasespec/SPhraseSpec.html)

Set the verb of a clause

[setVerb(Object)](http://docs.google.com/simplenlg/phrasespec/VPPhraseSpec.html#setVerb(java.lang.Object)) - Method in class simplenlg.phrasespec.[VPPhraseSpec](http://docs.google.com/simplenlg/phrasespec/VPPhraseSpec.html)

sets the verb (head) of a verb phrase.

[setVerbPhrase(NLGElement)](http://docs.google.com/simplenlg/phrasespec/SPhraseSpec.html#setVerbPhrase(simplenlg.framework.NLGElement)) - Method in class simplenlg.phrasespec.[SPhraseSpec](http://docs.google.com/simplenlg/phrasespec/SPhraseSpec.html)   [setVp(XmlNLGElement)](http://docs.google.com/simplenlg/xmlrealiser/wrapper/XmlSPhraseSpec.html#setVp(simplenlg.xmlrealiser.wrapper.XmlNLGElement)) - Method in class simplenlg.xmlrealiser.wrapper.[XmlSPhraseSpec](http://docs.google.com/simplenlg/xmlrealiser/wrapper/XmlSPhraseSpec.html)

Sets the value of the vp property.

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

Perform shutdown routines.

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

An example implementation of a java client.

[SimpleClient()](http://docs.google.com/simplenlg/server/SimpleClient.html#SimpleClient()) - Constructor for class simplenlg.server.[SimpleClient](http://docs.google.com/simplenlg/server/SimpleClient.html)   [simplenlg.aggregation](http://docs.google.com/simplenlg/aggregation/package-summary.html) - package simplenlg.aggregation   [simplenlg.features](http://docs.google.com/simplenlg/features/package-summary.html) - package simplenlg.features

The features package contains enumerated types that are used for specific features.

[simplenlg.format.english](http://docs.google.com/simplenlg/format/english/package-summary.html) - package simplenlg.format.english

The format package currently contains only a single class, a plain text processor for English.

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

The framework package contains the base components required for running the SimpleNLG package.

[simplenlg.lexicon](http://docs.google.com/simplenlg/lexicon/package-summary.html) - package simplenlg.lexicon   [simplenlg.morphology.english](http://docs.google.com/simplenlg/morphology/english/package-summary.html) - package simplenlg.morphology.english

This package contains the necessary classes for running the morphology processor for the English language.

[simplenlg.orthography.english](http://docs.google.com/simplenlg/orthography/english/package-summary.html) - package simplenlg.orthography.english

The orthography package currently contains only a single class, the Orthography Processor for English.

[simplenlg.phrasespec](http://docs.google.com/simplenlg/phrasespec/package-summary.html) - package simplenlg.phrasespec   [simplenlg.realiser.english](http://docs.google.com/simplenlg/realiser/english/package-summary.html) - package simplenlg.realiser.english   [simplenlg.server](http://docs.google.com/simplenlg/server/package-summary.html) - package simplenlg.server   [simplenlg.syntax.english](http://docs.google.com/simplenlg/syntax/english/package-summary.html) - package simplenlg.syntax.english

This package contains the necessary classes for running the syntax processor for the English language.

[simplenlg.xmlrealiser](http://docs.google.com/simplenlg/xmlrealiser/package-summary.html) - package simplenlg.xmlrealiser   [simplenlg.xmlrealiser.wrapper](http://docs.google.com/simplenlg/xmlrealiser/wrapper/package-summary.html) - package simplenlg.xmlrealiser.wrapper   [SimpleServer](http://docs.google.com/simplenlg/server/SimpleServer.html) - Class in [simplenlg.server](http://docs.google.com/simplenlg/server/package-summary.html)

SimpleServer is a program that realises xml requests.

[SimpleServer(int)](http://docs.google.com/simplenlg/server/SimpleServer.html#SimpleServer(int)) - Constructor for class simplenlg.server.[SimpleServer](http://docs.google.com/simplenlg/server/SimpleServer.html)

Construct a new server.

[size()](http://docs.google.com/simplenlg/framework/ListElement.html#size()) - Method in class simplenlg.framework.[ListElement](http://docs.google.com/simplenlg/framework/ListElement.html)

Retrieves the number of components in this list element.

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

This feature contains the specifier for a noun phrase.

[SPELL\_VARS](http://docs.google.com/simplenlg/features/LexicalFeature.html#SPELL_VARS) - Static variable in class simplenlg.features.[LexicalFeature](http://docs.google.com/simplenlg/features/LexicalFeature.html)

This feature is used to specify the spelling variants of a word.

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

This class defines a clause (sentence-like phrase).

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

create an empty clause

[start()](http://docs.google.com/simplenlg/xmlrealiser/Recording.html#start()) - Method in class simplenlg.xmlrealiser.[Recording](http://docs.google.com/simplenlg/xmlrealiser/Recording.html)

Start.

[startRecording(String)](http://docs.google.com/simplenlg/xmlrealiser/XMLRealiser.html#startRecording(java.lang.String)) - Static method in class simplenlg.xmlrealiser.[XMLRealiser](http://docs.google.com/simplenlg/xmlrealiser/XMLRealiser.html)

Start recording.

[stopRecording()](http://docs.google.com/simplenlg/xmlrealiser/XMLRealiser.html#stopRecording()) - Static method in class simplenlg.xmlrealiser.[XMLRealiser](http://docs.google.com/simplenlg/xmlrealiser/XMLRealiser.html)

Stop recording.

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

This class defines an element for representing canned text within the SimpleNLG library.

[StringElement(String)](http://docs.google.com/simplenlg/framework/StringElement.html#StringElement(java.lang.String)) - Constructor for class simplenlg.framework.[StringElement](http://docs.google.com/simplenlg/framework/StringElement.html)

Constructs a new string element representing some canned text.

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

This feature represents the list of subjects in a clause.

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

This feature gives the superlative form for adjectives and adverbs.

[SUPPRESS\_GENITIVE\_IN\_GERUND](http://docs.google.com/simplenlg/features/Feature.html#SUPPRESS_GENITIVE_IN_GERUND) - Static variable in class simplenlg.features.[Feature](http://docs.google.com/simplenlg/features/Feature.html)

This flag is set when it is necessary to suppress the genitive when dealing with gerund forms.

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

This flag determines if complementisers in subordinating clauses should be suppressed.

[SyntaxProcessor](http://docs.google.com/simplenlg/syntax/english/SyntaxProcessor.html) - Class in [simplenlg.syntax.english](http://docs.google.com/simplenlg/syntax/english/package-summary.html)

This is the processor for handling syntax within the SimpleNLG.

[SyntaxProcessor()](http://docs.google.com/simplenlg/syntax/english/SyntaxProcessor.html#SyntaxProcessor()) - Constructor for class simplenlg.syntax.english.[SyntaxProcessor](http://docs.google.com/simplenlg/syntax/english/SyntaxProcessor.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)

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