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-11.html)
* [Next Letter](http://docs.google.com/index-13.html)
* [Frames](http://docs.google.com/index.html?index-filesindex-12.html)
* [No Frames](http://docs.google.com/index-12.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)

N

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

The flag determines if the corresponding verb phrase should be negated.

[NewAggregator](http://docs.google.com/simplenlg/aggregation/NewAggregator.html) - Class in [simplenlg.aggregation](http://docs.google.com/simplenlg/aggregation/package-summary.html)   [NewAggregator()](http://docs.google.com/simplenlg/aggregation/NewAggregator.html#NewAggregator()) - Constructor for class simplenlg.aggregation.[NewAggregator](http://docs.google.com/simplenlg/aggregation/NewAggregator.html)   [newInstance(DiscourseFunction, ElementCategory, Periphery, NLGElement...)](http://docs.google.com/simplenlg/aggregation/FunctionalSet.html#newInstance(simplenlg.features.DiscourseFunction,%20simplenlg.framework.ElementCategory,%20simplenlg.aggregation.Periphery,%20simplenlg.framework.NLGElement...)) - Static method in class simplenlg.aggregation.[FunctionalSet](http://docs.google.com/simplenlg/aggregation/FunctionalSet.html)   [NIHDBLexicon](http://docs.google.com/simplenlg/lexicon/NIHDBLexicon.html) - Class in [simplenlg.lexicon](http://docs.google.com/simplenlg/lexicon/package-summary.html)

This class gets Words from the NIH Specialist Lexicon

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

set up lexicon using file which contains downloaded lexAccess HSQL DB and default passwords

[NIHDBLexicon(String, String, String, String)](http://docs.google.com/simplenlg/lexicon/NIHDBLexicon.html#NIHDBLexicon(java.lang.String,%20java.lang.String,%20java.lang.String,%20java.lang.String)) - Constructor for class simplenlg.lexicon.[NIHDBLexicon](http://docs.google.com/simplenlg/lexicon/NIHDBLexicon.html)

set up lexicon using general DB parameters; DB must be NIH specialist lexicon from lexAccess

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

NLGElement is the base class that all elements extend from.

[NLGElement()](http://docs.google.com/simplenlg/framework/NLGElement.html#NLGElement()) - Constructor for class simplenlg.framework.[NLGElement](http://docs.google.com/simplenlg/framework/NLGElement.html)   [NLGFactory](http://docs.google.com/simplenlg/framework/NLGFactory.html) - Class in [simplenlg.framework](http://docs.google.com/simplenlg/framework/package-summary.html)

This class contains methods for creating syntactic phrases.

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

Creates a new phrase factory with no associated lexicon.

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

Creates a new phrase factory with the associated lexicon.

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

NLGModule is the base class that all processing modules extend from.

[NLGModule()](http://docs.google.com/simplenlg/framework/NLGModule.html#NLGModule()) - Constructor for class simplenlg.framework.[NLGModule](http://docs.google.com/simplenlg/framework/NLGModule.html)   [NLGSpec](http://docs.google.com/simplenlg/xmlrealiser/wrapper/NLGSpec.html) - Class in [simplenlg.xmlrealiser.wrapper](http://docs.google.com/simplenlg/xmlrealiser/wrapper/package-summary.html)

Java class for anonymous complex type.

[NLGSpec()](http://docs.google.com/simplenlg/xmlrealiser/wrapper/NLGSpec.html#NLGSpec()) - Constructor for class simplenlg.xmlrealiser.wrapper.[NLGSpec](http://docs.google.com/simplenlg/xmlrealiser/wrapper/NLGSpec.html)   [NON\_MORPH](http://docs.google.com/simplenlg/features/InternalFeature.html#NON_MORPH) - Static variable in class simplenlg.features.[InternalFeature](http://docs.google.com/simplenlg/features/InternalFeature.html)   [nonePassive(NLGElement...)](http://docs.google.com/simplenlg/aggregation/PhraseChecker.html#nonePassive(simplenlg.framework.NLGElement...)) - Static method in class simplenlg.aggregation.[PhraseChecker](http://docs.google.com/simplenlg/aggregation/PhraseChecker.html)

Check that no element of a give array of sentences is passive.

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

This class defines a noun phrase.

[NPPhraseSpec(NLGFactory)](http://docs.google.com/simplenlg/phrasespec/NPPhraseSpec.html#NPPhraseSpec(simplenlg.framework.NLGFactory)) - Constructor for class simplenlg.phrasespec.[NPPhraseSpec](http://docs.google.com/simplenlg/phrasespec/NPPhraseSpec.html)   [NUMBER](http://docs.google.com/simplenlg/features/Feature.html#NUMBER) - Static variable in class simplenlg.features.[Feature](http://docs.google.com/simplenlg/features/Feature.html)

This feature is used to determine if the element is to be represented in singular or plural form.

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

An enumeration representing the different types of number agreement.

[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)

* [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-11.html)
* [Next Letter](http://docs.google.com/index-13.html)
* [Frames](http://docs.google.com/index.html?index-filesindex-12.html)
* [No Frames](http://docs.google.com/index-12.html)
* [All Classes](http://docs.google.com/allclasses-noframe.html)