JavaScript is disabled on your browser.

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P

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

This feature represents a particle used in conjunction with a verb.

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

This flag shows if the phrase or clause should be written in the passive form.

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

This feature gives the past tense form of a verb.

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

This feature gives the past participle tense form of a verb.

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

This flag shows if the phrase or clause should be written in the perfect form.

[Periphery](http://docs.google.com/simplenlg/aggregation/Periphery.html) - Enum in [simplenlg.aggregation](http://docs.google.com/simplenlg/aggregation/package-summary.html)   [PERSON](http://docs.google.com/simplenlg/features/Feature.html#PERSON) - Static variable in class simplenlg.features.[Feature](http://docs.google.com/simplenlg/features/Feature.html)

This feature represents the first-person, second-person or third-person nature of the phrase.

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

This is an enumeration used to represent the point of view of the narrative.

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

This enumeration defines the different syntactical phrases.

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

This class contains a number of utility methods for checking and collecting sentence components during the process of aggregation.

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

This class defines a phrase.

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

Creates a new phrase of the given type.

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

This class wraps an ordered list of phrases which are constituents of two or more (different) clauses and have the same discourse function in their parent clause.

[PhraseSet(DiscourseFunction, NLGElement...)](http://docs.google.com/simplenlg/aggregation/PhraseSet.html#PhraseSet(simplenlg.features.DiscourseFunction,%20simplenlg.framework.NLGElement...)) - Constructor for class simplenlg.aggregation.[PhraseSet](http://docs.google.com/simplenlg/aggregation/PhraseSet.html)

Construct a set of compatible phrases and their function

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

This feature gives the plural form of a noun.

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

This flag shows if the noun phrase should be written in the possessive form.

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

This feature represents the list of post-modifier elements.

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

This class defines a prepositional phrase.

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

This flag is set on adjectives that can also be used as a predicate.

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

This feature represents the list of premodifier elements.

[PRESENT3S](http://docs.google.com/simplenlg/features/LexicalFeature.html#PRESENT3S) - Static variable in class simplenlg.features.[LexicalFeature](http://docs.google.com/simplenlg/features/LexicalFeature.html)

This feature gives the present third person singular form of a verb.

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

This feature gives the present participle form of a verb.

[printTree(String)](http://docs.google.com/simplenlg/framework/CoordinatedPhraseElement.html#printTree(java.lang.String)) - Method in class simplenlg.framework.[CoordinatedPhraseElement](http://docs.google.com/simplenlg/framework/CoordinatedPhraseElement.html)   [printTree(String)](http://docs.google.com/simplenlg/framework/DocumentElement.html#printTree(java.lang.String)) - Method in class simplenlg.framework.[DocumentElement](http://docs.google.com/simplenlg/framework/DocumentElement.html)   [printTree(String)](http://docs.google.com/simplenlg/framework/InflectedWordElement.html#printTree(java.lang.String)) - Method in class simplenlg.framework.[InflectedWordElement](http://docs.google.com/simplenlg/framework/InflectedWordElement.html)   [printTree(String)](http://docs.google.com/simplenlg/framework/ListElement.html#printTree(java.lang.String)) - Method in class simplenlg.framework.[ListElement](http://docs.google.com/simplenlg/framework/ListElement.html)   [printTree(String)](http://docs.google.com/simplenlg/framework/NLGElement.html#printTree(java.lang.String)) - Method in class simplenlg.framework.[NLGElement](http://docs.google.com/simplenlg/framework/NLGElement.html)   [printTree(String)](http://docs.google.com/simplenlg/framework/PhraseElement.html#printTree(java.lang.String)) - Method in class simplenlg.framework.[PhraseElement](http://docs.google.com/simplenlg/framework/PhraseElement.html)   [printTree(String)](http://docs.google.com/simplenlg/framework/StringElement.html#printTree(java.lang.String)) - Method in class simplenlg.framework.[StringElement](http://docs.google.com/simplenlg/framework/StringElement.html)   [printTree(String)](http://docs.google.com/simplenlg/framework/WordElement.html#printTree(java.lang.String)) - Method in class simplenlg.framework.[WordElement](http://docs.google.com/simplenlg/framework/WordElement.html)   [PROGRESSIVE](http://docs.google.com/simplenlg/features/Feature.html#PROGRESSIVE) - Static variable in class simplenlg.features.[Feature](http://docs.google.com/simplenlg/features/Feature.html)

This flag determines if the verb phrase should be constructed in the progressive form.

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

This flag can be set for noun phrases where it is desirable to overwrite the subject with a suitable pronoun.

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

This flag is used to determine whether a noun is a proper noun, such as a person's name.

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