JavaScript is disabled on your browser.

* [Overview](http://docs.google.com/overview-summary.html)
* [Package](http://docs.google.com/package-summary.html)
* Class
* Use
* [Tree](http://docs.google.com/package-tree.html)
* [Deprecated](http://docs.google.com/deprecated-list.html)
* [Index](http://docs.google.com/index-files/index-1.html)
* [Help](http://docs.google.com/help-doc.html)
* Prev
* Next
* [Frames](http://docs.google.com/index.html?simplenlg/features/package-use.html)
* [No Frames](http://docs.google.com/package-use.html)
* [All Classes](http://docs.google.com/allclasses-noframe.html)

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Uses of Package

simplenlg.features

* Packages that use [simplenlg.features](http://docs.google.com/simplenlg/features/package-summary.html)

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| --- | --- |
| * Package | * Description |
| * [simplenlg.aggregation](#id.3znysh7) |  |
| * [simplenlg.features](#id.2et92p0) | * The features package contains enumerated types that are used for specific features. |
| * [simplenlg.framework](#id.tyjcwt) | * The framework package contains the base components required for running the SimpleNLG package. |

* Classes in [simplenlg.features](http://docs.google.com/simplenlg/features/package-summary.html) used by [simplenlg.aggregation](http://docs.google.com/simplenlg/aggregation/package-summary.html)

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| * Class and Description |
| * [DiscourseFunction](http://docs.google.com/simplenlg/features/class-use/DiscourseFunction.html#simplenlg.aggregation) An enumeration representing the grammatical function that an element might take. |

* Classes in [simplenlg.features](http://docs.google.com/simplenlg/features/package-summary.html) used by [simplenlg.features](http://docs.google.com/simplenlg/features/package-summary.html)

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| * Class and Description |
| * [ClauseStatus](http://docs.google.com/simplenlg/features/class-use/ClauseStatus.html#simplenlg.features) This is an enumeration of the two different types of clauses used in the SimplNLG package. |
| * [DiscourseFunction](http://docs.google.com/simplenlg/features/class-use/DiscourseFunction.html#simplenlg.features) An enumeration representing the grammatical function that an element might take. |
| * [Form](http://docs.google.com/simplenlg/features/class-use/Form.html#simplenlg.features) An enumeration representing the different forms a verb and its associated phrase can take. |
| * [Gender](http://docs.google.com/simplenlg/features/class-use/Gender.html#simplenlg.features) An enumeration representing the gender of the subject of a noun phrase, or the object or subject of a verb phrase. |
| * [Inflection](http://docs.google.com/simplenlg/features/class-use/Inflection.html#simplenlg.features) An enumeration representing the different types of morphology patterns used by the basic morphology processor included with SimpleNLG. |
| * [InterrogativeType](http://docs.google.com/simplenlg/features/class-use/InterrogativeType.html#simplenlg.features) An enumeration representing the different types of interrogatives or questions that SimpleNLG can realise. |
| * [NumberAgreement](http://docs.google.com/simplenlg/features/class-use/NumberAgreement.html#simplenlg.features) An enumeration representing the different types of number agreement. |
| * [Person](http://docs.google.com/simplenlg/features/class-use/Person.html#simplenlg.features) This is an enumeration used to represent the point of view of the narrative. |
| * [Tense](http://docs.google.com/simplenlg/features/class-use/Tense.html#simplenlg.features) An enumeration representing the different types of temporal sense that can be applied to a verb. |

* Classes in [simplenlg.features](http://docs.google.com/simplenlg/features/package-summary.html) used by [simplenlg.framework](http://docs.google.com/simplenlg/framework/package-summary.html)

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| * Class and Description |
| * [Inflection](http://docs.google.com/simplenlg/features/class-use/Inflection.html#simplenlg.framework) An enumeration representing the different types of morphology patterns used by the basic morphology processor included with SimpleNLG. |
| * [Tense](http://docs.google.com/simplenlg/features/class-use/Tense.html#simplenlg.framework) An enumeration representing the different types of temporal sense that can be applied to a verb. |

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