JavaScript is disabled on your browser.

* [Overview](http://docs.google.com/overview-summary.html)
* [Package](http://docs.google.com/package-summary.html)
* Class
* [Use](http://docs.google.com/class-use/XmlAdjPhraseSpec.html)
* [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 Class](http://docs.google.com/simplenlg/xmlrealiser/wrapper/RequestType.html)
* [Next Class](http://docs.google.com/simplenlg/xmlrealiser/wrapper/XmlAdvPhraseSpec.html)
* [Frames](http://docs.google.com/index.html?simplenlg/xmlrealiser/wrapper/XmlAdjPhraseSpec.html)
* [No Frames](http://docs.google.com/XmlAdjPhraseSpec.html)
* [All Classes](http://docs.google.com/allclasses-noframe.html)
* Summary:
* Nested |
* Field |
* [Constr](#id.3znysh7)|
* [Method](#id.2et92p0)
* Detail:
* Field |
* [Constr](#id.1t3h5sf)|
* [Method](#id.2s8eyo1)

simplenlg.xmlrealiser.wrapper

## Class XmlAdjPhraseSpec

* java.lang.Object
  + [simplenlg.xmlrealiser.wrapper.XmlNLGElement](http://docs.google.com/simplenlg/xmlrealiser/wrapper/XmlNLGElement.html)
    - [simplenlg.xmlrealiser.wrapper.XmlPhraseElement](http://docs.google.com/simplenlg/xmlrealiser/wrapper/XmlPhraseElement.html)
      * simplenlg.xmlrealiser.wrapper.XmlAdjPhraseSpec
* public class XmlAdjPhraseSpec  
  extends [XmlPhraseElement](http://docs.google.com/simplenlg/xmlrealiser/wrapper/XmlPhraseElement.html)  
  Java class for AdjPhraseSpec complex type.  
  The following schema fragment specifies the expected content contained within this class.  
   <complexType name="AdjPhraseSpec">  
   <complexContent>  
   <extension base="{http://simplenlg.googlecode.com/svn/trunk/res/xml}PhraseElement">  
   <sequence>  
   </sequence>  
   <attGroup ref="{http://simplenlg.googlecode.com/svn/trunk/res/xml}adjAdvPhraseAtts"/>  
   </extension>  
   </complexContent>  
   </complexType>

### Constructor SummaryConstructors

|  |
| --- |
| * + Constructor and Description |
| * + [**XmlAdjPhraseSpec**](http://docs.google.com/simplenlg/xmlrealiser/wrapper/XmlAdjPhraseSpec.html#XmlAdjPhraseSpec())() |

### Method SummaryMethods

|  |  |
| --- | --- |
| * + Modifier and Type | * + Method and Description |
| * + java.lang.Boolean | * + [**isISCOMPARATIVE**](http://docs.google.com/simplenlg/xmlrealiser/wrapper/XmlAdjPhraseSpec.html#isISCOMPARATIVE())() Gets the value of the iscomparative property. |
| * + java.lang.Boolean | * + [**isISSUPERLATIVE**](http://docs.google.com/simplenlg/xmlrealiser/wrapper/XmlAdjPhraseSpec.html#isISSUPERLATIVE())() Gets the value of the issuperlative property. |
| * + void | * + [**setISCOMPARATIVE**](http://docs.google.com/simplenlg/xmlrealiser/wrapper/XmlAdjPhraseSpec.html#setISCOMPARATIVE(java.lang.Boolean))(java.lang.Boolean value) Sets the value of the iscomparative property. |
| * + void | * + [**setISSUPERLATIVE**](http://docs.google.com/simplenlg/xmlrealiser/wrapper/XmlAdjPhraseSpec.html#setISSUPERLATIVE(java.lang.Boolean))(java.lang.Boolean value) Sets the value of the issuperlative property. |

### Methods inherited from class simplenlg.xmlrealiser.wrapper.[**XmlPhraseElement**](http://docs.google.com/simplenlg/xmlrealiser/wrapper/XmlPhraseElement.html)[getCat](http://docs.google.com/simplenlg/xmlrealiser/wrapper/XmlPhraseElement.html#getCat()), [getCompl](http://docs.google.com/simplenlg/xmlrealiser/wrapper/XmlPhraseElement.html#getCompl()), [getDiscourseFunction](http://docs.google.com/simplenlg/xmlrealiser/wrapper/XmlPhraseElement.html#getDiscourseFunction()), [getFrontMod](http://docs.google.com/simplenlg/xmlrealiser/wrapper/XmlPhraseElement.html#getFrontMod()), [getHead](http://docs.google.com/simplenlg/xmlrealiser/wrapper/XmlPhraseElement.html#getHead()), [getPostMod](http://docs.google.com/simplenlg/xmlrealiser/wrapper/XmlPhraseElement.html#getPostMod()), [getPreMod](http://docs.google.com/simplenlg/xmlrealiser/wrapper/XmlPhraseElement.html#getPreMod()), [isAppositive](http://docs.google.com/simplenlg/xmlrealiser/wrapper/XmlPhraseElement.html#isAppositive()), [setAppositive](http://docs.google.com/simplenlg/xmlrealiser/wrapper/XmlPhraseElement.html#setAppositive(java.lang.Boolean)), [setCat](http://docs.google.com/simplenlg/xmlrealiser/wrapper/XmlPhraseElement.html#setCat(simplenlg.xmlrealiser.wrapper.XmlPhraseCategory)), [setDiscourseFunction](http://docs.google.com/simplenlg/xmlrealiser/wrapper/XmlPhraseElement.html#setDiscourseFunction(simplenlg.xmlrealiser.wrapper.XmlDiscourseFunction)), [setHead](http://docs.google.com/simplenlg/xmlrealiser/wrapper/XmlPhraseElement.html#setHead(simplenlg.xmlrealiser.wrapper.XmlWordElement))

### Methods inherited from class java.lang.Objectequals, getClass, hashCode, notify, notifyAll, toString, wait, wait, wait

### Constructor Detail

#### XmlAdjPhraseSpec public XmlAdjPhraseSpec()

### Method Detail

#### isISCOMPARATIVE public java.lang.Boolean isISCOMPARATIVE() Gets the value of the iscomparative property.Returns:possible object is Boolean

#### setISCOMPARATIVE public void setISCOMPARATIVE(java.lang.Boolean value) Sets the value of the iscomparative property.Parameters:value - allowed object is Boolean

#### isISSUPERLATIVE public java.lang.Boolean isISSUPERLATIVE() Gets the value of the issuperlative property.Returns:possible object is Boolean

#### setISSUPERLATIVE public void setISSUPERLATIVE(java.lang.Boolean value) Sets the value of the issuperlative property.Parameters:value - allowed object is Boolean

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