Kepler - Bug #3135

semantic type and class params need special handling in doc window

02/05/2008 02:08 PM - Chad Berkley

Status:	Resolved		**Start date:**	02/05/2008
Priority:	Normal		**Due date:**	
Assignee:	Chad Berkley		**% Done:**	0%
Category:	documentation		**Estimated time:**	0.00 hour
Target version:	1.0.0		**Spent time:**	0.00 hour
Bugzilla-Id:	3135			

Description

When a documentation window opens, it needs to be made aware that the SemanticType and class attributes of an actor should not be displayed like other params. The class is already displayed, so it should be omitted and the SemanticType should have the actual type displayed.

To see this, right click on an actor, view the documentation, the scroll down to the parameter section.

History

#1 - 03/18/2008 03:10 PM - Chad Berkley

Fixed this by adding an exclusion list to the configuration. the docviewer can now take a list of attribute names not display. this is defined in the configuration. the exclusion properties take this form:

<property name="docViewerExclude0"
class="ptolemy.kernel.util.StringAttribute"
value="contains:semanticType"/>

<property name="docViewerExclude1"
class="ptolemy.kernel.util.StringAttribute"
value="exact:class"/>

the value can be prefixed with "exact" or "contains". exact requires the name of the property to exactly match that of the excludes property. contains just requires the exclude property value to be contained in the name of the parameter.

#2 - 03/27/2013 02:22 PM - Redmine Admin

Original Bugzilla ID was 3135