

Kepler - Bug #4727

Cannot compile Ptolemy from IntelliJ

02/02/2010 04:57 PM - Sean Riddle

Status:	Resolved	Start date:	02/02/2010
Priority:	Normal	Due date:	
Assignee:	David Welker	% Done:	0%
Category:	build system	Estimated time:	0.00 hour
Target version:	Unspecified	Spent time:	0.00 hour
Bugzilla-Id:	4727		
Description			
I can't compile the ptolemy module from within IntelliJ because the appropriate exclusions and inclusions for ptolemy have drifted, and the ptolemy module in IntelliJ does not reflect this. Ideally, the ptolemy IntelliJ module should be automatically generated from the ptolemy-includes and ptolemy-excludes files.			

History

#1 - 02/02/2010 05:13 PM - Sean Riddle

I've fixed the compilation problem for the time being, but it will crop up again when items are added or removed from ptolemy-excludes, so a longer term solution is still needed.

#2 - 02/19/2010 04:59 PM - Sean Riddle

This bug has cropped up again, this time also affecting Eclipse (and presumably NetBeans as well). The solution, according to David, is to have all the IDE project file generation stuff use the PtolemyPathGenerator class, just like the ant build, so all the different run methods are on the same page.

#3 - 02/19/2010 05:01 PM - David Welker

Yeah, I will be working on this. In the meantime, we can just patch the individual IDEs so that they work for everyone.

#4 - 02/25/2010 11:55 AM - David Welker

I have fixed this so that IntelliJ's class path is determined in a manner more similar to the build.

#5 - 03/27/2013 02:27 PM - Redmine Admin

Original Bugzilla ID was 4727