

RobOrchestra - Task #670

New Communications Paradigm

09/29/2009 05:06 PM - Mike Sandbothe

<b>Status:</b>	Fixed	<b>Start date:</b>	09/29/2009
<b>Priority:</b>	Normal	<b>Due date:</b>	10/18/2009
<b>Assignee:</b>	Andrew Burks	<b>% Done:</b>	0%
<b>Category:</b>		<b>Estimated time:</b>	4.00 hours
<b>Target version:</b>		<b>Spent time:</b>	0.00 hour
<b>Description</b>			
Design and implement the way we will be communicating to the robots. Check the wiki for ideas we brainstormed.			
Also some information I found about MIDI is that it functions in "ticks" which are signals sent out every 10 milliseconds. Also midi sends when to stop and end each note. Both of these can be worked around but this information may be useful.			

History

- #1 - 02/11/2010 01:17 PM - Dan Shope
- Subject changed from New Paradigm to New Communications Paradigm
- #2 - 11/08/2010 05:54 PM - Andrew Burks
- Status changed from Assigned to Fixed

MIDI!!!