# Robot Control Interface - Feature #2444 Update for RCI types JointVelocities and JointAccelerations

11/25/2015 11:39 AM - N. Dehio

Status: Start date: Resolved 11/25/2015 **Priority:** High Due date: Assignee: D. Wigand % Done: 100% **Estimated time:** Category: Software 0.00 hour Target version:

### **Description**

Please commit my updated (tested) RCI types.

I adapted JointVelocities an JointAccelerations according to JointAngles to provide functions like setFromRad s().

Additionally I updated the JointVelocitiesTest and created a similar JointAccelerationsTest.

Attached you can find my svn patch.

#### **Associated revisions**

Revision 736 - 12/11/2015 11:47 AM - D. Wigand

Update for RCI types JointVelocities and JointAccelerations. Closes #2444

# **History**

# #1 - 12/11/2015 11:50 AM - D. Wigand

- Status changed from New to Resolved
- % Done changed from 80 to 100

Applied in changeset r736.

#### **Files**

UpdateJointVelocitiesAndJointAccelerations.diff 33.4 KB 11/25/2015 N. Dehio

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