Robotics Systems Types - Bug #1373
error while loading shared libraries: libcxcore.so.2.1:

01/30/2013 11:24 AM - A. Lemme

Status:	Rejected		**Start date:**	01/30/2013
Priority:	High		**Due date:**	
Assignee:			**% Done:**	0%
Category:	packaging		**Estimated time:**	0.00 hour
Target version:	rsb-0.9			

Description

When building with rst converters on lucit 32bit the following error occurs

    ...
    [100%] Built target runCBFController
    Linking CXX executable ../build/iCubWaving
    /usr/bin/ld: warning: libcxcore.so.2.1, needed by /vol/amarsi/trunk/32bit/lib/librstconverters.so.0.9, not found (try using -rpath or
    -rpath-link)
    /usr/bin/ld: warning: libcv.so.2.1, needed by /vol/amarsi/trunk/32bit/lib/librstconverters.so.0.9, not found (try using -rpath or
    -rpath-link)
    /usr/bin/ld: warning: libml.so.2.1, needed by /vol/amarsi/trunk/32bit/lib/librstconverters.so.0.9, not found (try using -rpath or
    -rpath-link)
    /usr/bin/ld: warning: libhighgui.so.2.1, needed by /vol/amarsi/trunk/32bit/lib/librstconverters.so.0.9, not found (try using -rpath or
    -rpath-link)
    /usr/bin/ld: warning: libcvaux.so.2.1, needed by /vol/amarsi/trunk/32bit/lib/librstconverters.so.0.9, not found (try using -rpath or
    -rpath-link)
    ...
    ./build/iCubWaving: error while loading shared libraries: libcxcore.so.2.1: cannot open shared object file: No such file or
    directory

It seems as if system libraries are missing (so maybe missing dependencies in debian package config).

History

#1 - 01/30/2013 12:26 PM - Anonymous

- Status changed from New to Rejected

Got intermixed with local opencv installation.