

Robotics Systems Types - Enhancement #2101

prefer opencv from prefix instead of system version in rst-converters

11/22/2014 11:16 AM - S. Schulz

Status:	Rejected	Start date:	11/22/2014
Priority:	Normal	Due date:	
Assignee:	J. Wienke	% Done:	0%
Category:	Build System	Estimated time:	0.00 hour
Target version:			
Description			
maybe we should change the cmake files in rst-converters so that it prefers the opencv in our prefix instead of using the systems version? e.g. i install 2.4.10 in \$prefix but rst-converters uses system cv 2.3			

History

#1 - 11/24/2014 09:26 AM - J. Moringen

- Project changed from *Robotics Service Bus* to *Robotics Systems Types*
- Category set to *Build System*
- Assignee set to *J. Wienke*

#2 - 11/25/2014 11:50 AM - J. Wienke

- Status changed from *New* to *Rejected*

I am against this, since this would mean to mess around with the CMake defaults, which probably annoys other users. Moreover, this would either be a special case only for this project or we would have to maintain this for all our software (will most likely be forgotten somewhere). Some people easily get confused in case of inconsistent behavior.

You are always free to provide the required flags to the CMake call, i.e. `OpenCV_DIR`.