

Robotics Systems Types - Issues

#	Tracker	Status	Priority	Subject	Assignee	Updated	Category	% Done
1705	Bug	Resolved	Low	protobuf include dirs not checked for existence	C. Dreyer	12/20/2013 03:27 PM	cpp	100
1701	Bug	Closed	Normal	RST fails to build on Windows -- could not find BoostUUID		02/06/2014 06:08 PM	documentation	0
1485	Bug	Resolved	Normal	Compilation / linking fails on MacOS	S. Wrede	06/21/2013 09:03 AM	Build System	90
1460	Bug	Rejected	Normal	Unclear error/warning: No handlers could be found for logger "rstsandbox"		04/10/2013 01:42 PM	python	0
1440	Bug	Resolved	High	pkgconfig file of rst-converters is invalid		02/27/2013 01:36 PM	Build System	100
1427	Bug	Rejected	Normal	rst-convertersConfig.cmake contains jenkins pathes	J. Wienke	02/20/2013 10:34 AM	Build System	0
1424	Bug	Resolved	High	rst-convertersConfig.cmake needs to expose library dependencies for all dependencies	J. Wienke	07/10/2013 03:35 PM	Build System	100
1373	Bug	Rejected	High	error while loading shared libraries: libcxcso.so.2.1:		01/30/2013 12:26 PM	packaging	0
1352	Bug	Closed	High	Debian package uses /usr/local prefix		06/05/2013 09:06 PM	packaging	0
1283	Bug	Resolved	Normal	RST-Manual is inconsistent about the right PYTHONPATH	J. Moringen	12/06/2012 06:37 PM	documentation	100
1265	Bug	Resolved	High	Converters section of RST manual is no longer appropriate		06/07/2013 09:53 PM	documentation	100
1240	Bug	Resolved	Low	rst-proto fails to build Python stuff for certain pathnames	J. Moringen	11/17/2012 04:38 AM	Build System	100
1239	Bug	Resolved	Low	rst-proto can generate invalid XML in the generated build.xml file	J. Moringen	11/17/2012 04:11 AM	Build System	100
1237	Bug	Resolved	High	Linking fails with undefined symbols due to overwritten CMake variable		06/05/2013 08:59 PM	Build System	100
1219	Bug	Closed	Normal	CMake-generated library configuration does not work on Windows		06/05/2013 08:58 PM	Build System	100
1218	Bug	Rejected	Normal	There is no Debian package for rst-converters without humavips in its name	J. Wienke	05/22/2013 11:20 AM	packaging	0
878	Bug	Resolved	High	Disable cmake package cache by default	J. Wienke	08/29/2012 05:03 PM		100
771	Bug	Resolved	Normal	Add cmake user options to disable language builds		08/29/2012 05:03 PM	Build System	100
1530	Feature	Resolved	Normal	Add new types representing classifications results and sensor properties to the sandbox	J. Moringen	06/04/2013 12:42 PM	Type Proposal	100
1295	Feature	Resolved	Normal	Add AxisAlignedBoundingBox3DFloat to the sandbox		12/12/2012 07:38 PM	Type Proposal	100
1294	Feature	Resolved	Normal	Add BoundingBox3D and BoundingBox3DSet to the sandbox		12/12/2012 07:38 PM	Type Proposal	100
1200	Feature	Resolved	Normal	Add SimpleXYZImage	S. Wrede	12/14/2012 05:56 PM	protocol	100
2005	Tasks	Closed	Normal	Backport joint velocities type to 0.9		01/08/2015 01:56 PM	Type Proposal	0
2003	Tasks	Resolved	High	Backport rci cpp ForcesConverter to 0.9		09/16/2014 02:47 PM	cpp	100
1557	Tasks	Resolved	High	Adapt rst rci cpp converters to recent changes in rst		07/10/2013 05:29 PM	cpp	100
1543	Tasks	Resolved	Normal	Review, improve and promote sandbox types for 0.9 version		07/10/2013 03:25 PM	Type Proposal	100
1507	Tasks	Resolved	Normal	Merge back RST changes from HUMAVIPS	J. Wienke	05/27/2013 04:42 PM	protocol	100
1475	Tasks	Resolved	Normal	Support deserialization of yuv422 images in python	J. Wienke	04/24/2013 01:49 PM	python	100
1455	Tasks	Resolved	Normal	Improve description of rst installation	J. Moringen	04/02/2013 06:18 PM	documentation	100
1385	Tasks	Resolved	Normal	Document rst.vision.Faces	S. Wrede	02/05/2013 07:44 PM	documentation	100
1364	Tasks	Resolved	Normal	Build rst rci converters plugin		01/28/2013 07:06 PM		100
1361	Tasks	Resolved	Normal	Add new data-type for generic double vectors		02/04/2013 01:02 PM	protocol	0
1302	Tasks	Resolved	Normal	Improve documentation of rst.vision.Image type		07/13/2013 11:13 PM	documentation	100
1301	Tasks	Resolved	Low	Adapt documentation of rst.vision.SimpleXYZImage to new conventions	A. Swadzba	12/17/2012 07:47 PM	documentation	100
1273	Tasks	Rejected	Normal	Change rst.timing.Timestamp.time to seconds	J. Moringen	12/03/2012 06:29 PM		80
1272	Tasks	Resolved	Normal	Document whether entries of rst.timing.Point2DTimeseries have to be sorted according to entry[i].timestamp.time	A. Swadzba	11/30/2012 06:46 PM	documentation	100
1271	Tasks	Rejected	Normal	Change rst.timing.Duration.time to seconds	J. Moringen	12/03/2012 06:28 PM		0
1269	Tasks	Resolved	Normal	Create separate user and developer tutorials	J. Moringen	11/29/2012 03:14 PM	documentation	100
1266	Tasks	Resolved	Normal	Include Python converters in master branch	J. Wienke	01/30/2013 01:04 PM	python	100
1263	Tasks	Resolved	Normal	Use rosetta-doc to integrate descriptions of data types into RST manual	J. Moringen	11/26/2012 10:21 PM	documentation	100

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1262	Tasks	Closed	Normal	Deploy rosetta-generated RST manual to docs.cor-lab.org	J. Moringen	11/26/2012 11:04 PM	documentation	100
1260	Tasks	Resolved	Normal	Create fancy title page for RST manual	J. Moringen	11/26/2012 10:21 PM	documentation	100
1259	Tasks	Resolved	Normal	Add machine-readable unit specifications to data type definitions	J. Moringen	11/26/2012 03:55 PM	documentation	100
1258	Tasks	Resolved	Normal	Change comments in IDL files to doxygen style	J. Moringen	11/26/2012 03:55 PM	documentation	100
1212	Tasks	Resolved	Normal	Add RSB plugins which register converters when loaded	J. Moringen	10/23/2012 07:52 PM	cpp	100
1155	Tasks	Resolved	Normal	Make multiple versions of rst-converters installable in parallel		06/05/2013 09:53 PM	Build System	100
1154	Tasks	Resolved	Normal	Make multiple versions of rst-proto installable in parallel		01/09/2013 06:48 PM	Build System	100
1151	Tasks	Resolved	Normal	Move content of wiki pages into manual	J. Wienke	07/10/2013 03:36 PM	documentation	100
1064	Tasks	Resolved	Normal	Update packaging to use new RSC macros	J. Wienke	08/29/2012 05:03 PM	Build System	100
1520	Enhancement	Resolved	High	I have to manually resolve ambiguity for .rst.geometry.Pose and .rst.vision.Image	J. Moringen	06/05/2013 06:10 PM		100
1001	Enhancement	Resolved	Normal	Push ClassificationResult to stable	J. Wienke	08/29/2012 05:03 PM	protocol	100