

RSB OpenCV - Issues

#	Tracker	Status	Priority	Subject	Assignee	Updated	Category	% Done
2699	Enhancement	In Progress	Normal	Refactor existing applications according to new rsb-cv architecture	S. Wrede	01/26/2017 01:11 PM		20
2698	Enhancement	In Progress	Normal	Refactoring of rsb-cv	S. Wrede	01/26/2017 01:11 PM		20
2693	Enhancement	In Progress	Normal	Change configuration to rsc config cascade with command line handling	S. Wrede	01/26/2017 01:11 PM		50
2697	Tasks	New	Normal	Implement ROIExtractor	S. Wrede	01/26/2017 01:11 PM		0
2696	Tasks	New	Normal	Extract face listener to FaceProvider class		01/26/2017 01:11 PM		0
2691	Tasks	New	Normal	Switch to new C++ OpenCV API		01/26/2017 01:11 PM		0
2690	Tasks	In Progress	Normal	Separate CMakeFile for Packaging	S. Wrede	01/26/2017 01:11 PM		90
2689	Tasks	New	Normal	Provide Tide Files for Easier Testing of the Different Formats	S. Wrede	01/26/2017 01:11 PM		0
2705	Feature	New	Normal	Save received images to disk	L. Ziegler	01/26/2017 01:11 PM		0
2704	Feature	New	High	Add command line option for rsb_videosender and _receiver to configure frame resolution	S. Wrede	01/26/2017 01:11 PM		0
2702	Feature	New	Normal	Disambiguate IplImage Converter in VideoReceiver	S. Wrede	01/26/2017 01:11 PM		0
2694	Feature	In Progress	Normal	Integrate (GPU-enabled) face detector	S. Wrede	01/26/2017 01:11 PM		50
2703	Bug	New	Normal	Videoreceiver in FaceDetection mode deadlocks upon restart of image informer		01/26/2017 01:11 PM		0
2701	Bug	New	Normal	Debian package depends on librtst\${VERSION_MAJOR}.\${VERSION_MINOR}		01/26/2017 01:11 PM		0
2700	Bug	New	Normal	Add CMake check if qt backend is available	S. Wrede	01/26/2017 01:11 PM		0
2695	Bug	New	Normal	Videoreceiver stops updating if no face events are received		01/26/2017 01:11 PM		0