

## CoCoALib - CoCoALib Almost Closed Issues

#	Project	Priority	Target version	Subject	Assignee	Category	% Done
813	CoCoALib	Immediate	CoCoALib-0.99880	Implement "elim" in CoCoALib	Anna Maria Bigatti	New Function	90
664	CoCoALib	Urgent	CoCoALib-0.99880	Impl small non-prime finite fields (using logs)	John Abbott	New Function	80
26	CoCoALib	High	CoCoALib-0.99900	Redmine Administration	Anna Maria Bigatti	Documentation	80
1811	CoCoALib	Normal	CoCoALib-0.99880	Check include guards	John Abbott	Tidying	90
1804	CoCoALib	Normal	CoCoALib-0.99900	Use long long (at least sometimes)?	John Abbott	Portability	80
1775	CoCoALib	Normal		CoCoALib releases on redmine	Anna Maria Bigatti	Documentation	70
1711	CoCoALib	Normal	CoCoALib-0.99880	Development releases?	Anna Maria Bigatti	Various	90
1705	CoCoALib	Normal	CoCoALib-0.99880	ProgressReporter: prepare for new loop?	John Abbott	Improving	80
1703	CoCoALib	Normal	CoCoALib-0.99880	Threadsafty, multithreading: optional fn arg (or separate fn)	John Abbott	Safety	80
1662	CoCoALib	Normal	CoCoALib-0.99880	txt2tags: problem with filenames containing "_" or "-"	Anna Maria Bigatti	Documentation	80
1572	CoCoALib	Normal	CoCoALib-0.99880	Use noexcept	John Abbott	Improving	70
1346	CoCoALib	Normal	CoCoALib-0.99880	C++14: use the new for loop syntax where appropriate (like cocoa's foreach)		Improving	80
1263	CoCoALib	Normal	CoCoALib-0.99880	Tidy CoCoALib test directory	John Abbott	Tidying	80
967	CoCoALib	Normal	CoCoALib-0.99880	Improve saturate	Anna Maria Bigatti	Improving	70
958	CoCoALib	Normal	CoCoALib-0.99880	New function: multiplicity and dim	Anna Maria Bigatti	New Function	80
680	CoCoALib	Normal	CoCoALib-0.99880	DistrMPolyClean does not use MemPool for summands?	John Abbott	Tidying	70
1394	CoCoALib	Low	CoCoALib-0.99880	Oddly slow GBasis computation (slow final cleanup)	Anna Maria Bigatti	Improving	70