

CoCoALib - Issues

| # | Project | Parent task | Priority | Subject | Assignee | Updated | Category | % Done |
|-----|----------|-------------|-----------|---|--------------------|-------------------|--------------|--------|
| 705 | CoCoALib | | Normal | DetDirect calls myAddMul with 0 argument -- funny compilation problem?? | Anna Maria Bigatti | 26 Jun 2015 16:15 | Improving | 100 |
| 641 | CoCoALib | | Normal | Clean test-FreeModule1 | Anna Maria Bigatti | 26 Jun 2015 16:58 | Tidying | 100 |
| 623 | CoCoALib | | Normal | Inverse of a matrix over ZZ | Anna Maria Bigatti | 11 May 2015 17:54 | New Function | 100 |
| 621 | CoCoALib | | High | Release: CoCoALib-0.99536 | Anna Maria Bigatti | 08 Oct 2015 14:48 | Tidying | 100 |
| 520 | CoCoALib | | High | Compute inverse in quotient ring (i.e. division in algebraic extn) | Anna Maria Bigatti | 01 Jul 2015 18:40 | New Function | 100 |
| 739 | CoCoALib | | Immediate | Move code in examples into namespace CoCoA | John Abbott | 01 Jul 2015 18:38 | Safety | 100 |
| 721 | CoCoALib | | Normal | CheckForInterrupt: string arg to specify where it was called? | John Abbott | 01 Jul 2015 18:12 | Improving | 100 |
| 714 | CoCoALib | | Normal | Interrupt mechanism | John Abbott | 28 Jun 2015 20:46 | New Function | 100 |
| 689 | CoCoALib | | Normal | Fault tolerant rational reconstruction: make bad factor publicly accessible | John Abbott | 01 Jul 2015 18:04 | Improving | 100 |
| 679 | CoCoALib | | High | power for PPs is too slow | John Abbott | 29 Jun 2015 13:03 | Safety | 100 |
| 666 | CoCoALib | | Urgent | RatReconstructByLattice fails in some simple cases | John Abbott | 25 Jun 2015 15:16 | Maths Bugs | 100 |
| 648 | CoCoALib | | High | QBGenerator crashes | John Abbott | 17 Nov 2014 11:38 | Maths Bugs | 100 |
| 642 | CoCoALib | | Normal | Move code in test file into namespace CoCoA | John Abbott | 25 Jun 2015 17:15 | Portability | 100 |
| 631 | CoCoALib | | Normal | Ambiguous: rank for matrix (in ex-matrix1.C) | John Abbott | 30 Jun 2015 15:07 | Portability | 100 |
| 625 | CoCoALib | | Normal | NumTheory: sieve of Eratosthenes | John Abbott | 11 May 2015 16:05 | New Function | 100 |
| 619 | CoCoALib | | Normal | Modulus (for CRTMill) ambiguous | John Abbott | 25 Jun 2015 18:12 | Renaming | 100 |