CoCoALib

		202	24-4			2	2024-	5			202	4-6			20	24-7				202	4-8			202	4-9	
	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39
CoCoA											-	-	-			-			-							
CoCoALib		CoCo	ALib																							
CoCoALib - CoCoALib-0.99600																										
Porting "IdealOfProjectivePoints"																										
New file: BigRatOps																										
port to CoCoALib: Homomorphism ()																										
ExternalLib: simplify configuration																										
IsPositiveGrading really need ()																										
Doc for BigInt, BigIntOps, BigRat ()																										
New function: MinPoly of RingElem ()																										
New function: PrimaryDecomposition0 ()																										
Makefile: install target for CoCoALib																										
coefficients for MinPoly e Frobenius																										
MinPolyQuot: missing doc																										
Determinant of matrix over QQ (whose ()																										
PrevPrime and NextPrime anomalies																										
Move examples directory into doc ()																										
New function: SubmoduleOfMinGens																										
Sturm sequence																										
File names, coding conventions: ()																										
Release: CoCoALib-0.99600 (together ()		Close	d 100)%																						
SmallFpImpl: new ctor arg to say ()																										
Create a new "prime source" iterator																										
New function: MinPolyQuotHeuristic ()																										
Add global enum "verify/DontVerify"																										
Check semantics of NoSmallFactorSeq																										
Split SparsePolyRing.C in smaller ()																										
MinPoly over QQ: verification may ()																										

New class VerificationLevel
New function: RandomLinearForm ()
File names: use "SparsePolyOps" ()
New function: myPrimaryDecomposition_0di
BigRat(0) unexpectedly compiles! ()
CpuTime is costly!
"mod" for BigInt
factor: multivariate, wrong RemainingFactor
Release: CoCoALib-0.99580 (together ()
GCD bug with high degree arg
factor over algebraic extensions
SyzOfGens: bug with zero generators