

CoCoALib - Design #1720

DivAlg in CoCoALib

21 Dec 2022 18:28 - Anna Maria Bigatti

Status:	New	Start date:	21 Dec 2022
Priority:	Normal	Due date:	
Assignee:	Anna Maria Bigatti	% Done:	20%
Category:	Tidying	Estimated time:	0.00 hour
Target version:	CoCoALib-0.99880	Spent time:	0.00 hour
Description			
We have			
<pre>std::vector<RingElem> TmpDivAlg(ConstRefRingElem f, const std::vector<RingElem>& v);</pre>			
in SparsePolyOps_vector. Decide the right interface and remove Tmp			
Related issues:			
Related to CoCoALib - Feature #914: New function: quorem for univariate polyn...		New	16 Aug 2016
Related to CoCoALib - Design #1649: Add file SparsePolyOps-vector.C		Closed	21 Jan 2022

History

#1 - 21 Dec 2022 18:28 - Anna Maria Bigatti

- Related to Feature #914: New function: quorem for univariate polynomials? added

#2 - 21 Dec 2022 18:28 - Anna Maria Bigatti

- Related to Design #1649: Add file SparsePolyOps-vector.C added

#3 - 21 Dec 2022 18:35 - Anna Maria Bigatti

- Category set to Tidying

- % Done changed from 0 to 20

#4 - 25 Mar 2024 17:55 - Anna Maria Bigatti

to be improved (see Nicolas Jagersma code using GPoly)

#5 - 25 Mar 2024 17:55 - Anna Maria Bigatti

- Assignee set to Anna Maria Bigatti

- Target version set to CoCoALib-0.99880