

CoCoALib - Support #391

Check consistency of template class factorization

23 Jul 2013 18:41 - Anna Maria Bigatti

Status:	Closed	Start date:	23 Jul 2013
Priority:	Normal	Due date:	
Assignee:		% Done:	100%
Category:	Safety	Estimated time:	2.00 hours
Target version:	CoCoALib-0.99532	Spent time:	2.25 hours
Description I would find convenient to have a function checking whether the factorization is consistent, <i>i.e.</i> all factors and remaining factor in the same ring/PPMonoid/?? Is that possible?			
Related issues: Related to CoCoALib - Design #411: design of factorization template class Closed 23 Oct 2013 Related to CoCoALib - Design #429: factorization: public data fields, or mem ... Closed 28 Jan 2014			

History

#1 - 23 Oct 2013 12:42 - John Abbott

- Category set to Safety
- Status changed from New to In Progress
- % Done changed from 0 to 50

I noticed yesterday that there is a fn ourCheckConsistency for factorizations.
This probably does what is needed -- but someone should verify!

#2 - 29 Oct 2013 13:07 - Anna Maria Bigatti

- Target version set to CoCoALib-0.99532

#3 - 02 Apr 2014 16:18 - John Abbott

- Status changed from In Progress to Closed
- % Done changed from 50 to 100

This has already been subsumed by [#411](#) and/or [#429](#).
Closing

#4 - 03 Apr 2014 11:54 - Anna Maria Bigatti

- Estimated time set to 2.00 h