

CoCoALib - Feature #281

Store unique copy of FF(p) in GlobalManager

03 Dec 2012 15:31 - Anna Maria Bigatti

Status:	New	Start date:	03 Dec 2012
Priority:	Normal	Due date:	
Assignee:		% Done:	0%
Category:		Estimated time:	0.00 hour
Target version:	CoCoALib-1.0	Spent time:	0.00 hour
Description			
Now calling ZZ/(7) twice produces two different rings. Maybe that should be stored into GlobalManager.			
Related issues:			
Related to CoCoALib - Feature #203: Function to get the Hilbert Polynomial ri...		Closed	04 Jul 2012
Related to CoCoA-5 - Design #483: Unique copies of rings in CoCoA-5		New	19 Mar 2014
Has duplicate CoCoALib - Design #785: finite fields: global register of field...		New	12 Oct 2015

History

#1 - 01 Apr 2014 17:42 - Anna Maria Bigatti

- Target version set to CoCoALib-0.99533 Easter14

#2 - 04 Apr 2014 17:10 - John Abbott

- Target version changed from CoCoALib-0.99533 Easter14 to CoCoALib-1.0