

CoCoA-5 - Feature #93

Hilbert series: global output rings for non-standard gradings

23 Feb 2012 17:14 - Anna Maria Bigatti

Status:	Closed	Start date:	23 Feb 2012
Priority:	Normal	Due date:	
Assignee:	Anna Maria Bigatti	% Done:	100%
Category:	CoCoA-4 function to be added	Estimated time:	5.00 hours
Target version:	CoCoA-5.0.9	Spent time:	0.50 hour
Description			
Hilbert series for rings with standard gradings are all in a single QQ[t].			
All other case create a ring for every call, so they will be in different rings. Maybe we should have global rings for 1,2,3.. - gradings.			
Related issues:			
Related to CoCoALib - Feature #203: Function to get the Hilbert Polynomial ri...		Closed	04 Jul 2012
Related to CoCoALib - Design #254: How to return a Hilbert Series in CoCoALib		Closed	08 Oct 2012
Related to CoCoALib - Feature #390: Store unique copy of QQ[t_1..t_n] (RingQQ...		Closed	23 Jul 2013

History

#1 - 23 Jul 2013 18:13 - Anna Maria Bigatti

- Status changed from New to Closed
- Target version set to CoCoA-5.0.9
- % Done changed from 10 to 100

The ring is called **RingQQt**, see related issue, closing this one.