

CoCoALib - Feature #5

Coefficient extraction

19 Oct 2011 12:42 - John Abbott

Status:	Closed	Start date:	19 Oct 2011
Priority:	Normal	Due date:	
Assignee:	John Abbott	% Done:	100%
Category:	New Function	Estimated time:	10.00 hours
Target version:	CoCoALib-0.99533 Easter14	Spent time:	10.25 hours
Description			
Design a way of extracting coefficients from a multivariate polynomial. Use the CoCoA-4 function "Coefficients" as inspiration.			
This task will very probably split into several smaller tasks.			

History

#1 - 08 Nov 2011 10:57 - Anna Maria Bigatti

- Category set to New Function

#2 - 01 Apr 2014 17:35 - Anna Maria Bigatti

- Target version set to CoCoALib-0.99533 Easter14

#3 - 03 Apr 2014 18:27 - John Abbott

- Status changed from New to Feedback

- % Done changed from 0 to 90

This issue has been left forgotten -- the work has been done anyway!

We have: SparsePolyIter, CoefficientsWRT, CoeffVecWRT.

I think these are sufficient (at least for the time being).

Changing state to feedback

#4 - 15 Apr 2014 13:15 - John Abbott

- Status changed from Feedback to Closed

- Assignee set to John Abbott

- % Done changed from 90 to 100

#5 - 17 Apr 2014 09:22 - Anna Maria Bigatti

- Estimated time set to 10.00 h