

CoCoALib - Feature #1743

Implement Truncated GBases for homogeneous input

19 May 2023 15:42 - Anna Maria Bigatti

Status:	New	Start date:	19 May 2023
Priority:	Normal	Due date:	
Assignee:	Anna Maria Bigatti	% Done:	0%
Category:	New Function	Estimated time:	4.00 hours
Target version:	CoCoALib-0.99880	Spent time:	0.00 hour
Description Truncated GBases can be quite useful. Find a way to implement them without duplicating too much code. Ideally we should make a GBMill/Framework (separate issue).			
Related issues:			
Related to CoCoALib - Design #1744: Implement GBMill (aka Groebner Framework)		In Progress	19 May 2023
Related to CoCoALib - Feature #1742: MinGens could be faster		New	18 May 2023

History

#1 - 19 May 2023 15:48 - Anna Maria Bigatti

- Related to Design #1744: Implement GBMill (aka Groebner Framework) added

#2 - 19 May 2023 15:48 - Anna Maria Bigatti

- Related to Feature #1742: MinGens could be faster added