

CoCoALib - Feature #1282

subresultant

05 May 2019 10:07 - John Abbott

Status:	New	Start date:	05 May 2019
Priority:	Normal	Due date:	
Assignee:		% Done:	20%
Category:	New Function	Estimated time:	0.00 hour
Target version:	CoCoALib-0.99900	Spent time:	0.10 hour
Description			
A long time ago Ring Xiao sent an implementation of Ducos's subresultant chain algorithm. Clean it, and incorporate it into CoCoALib.			

History

#1 - 30 Oct 2019 21:47 - John Abbott

Note that there is already **SubresultantSeq** in SparsePolyOps-resultant. Where did this impl come from? Is it a cleaned version of Rong Xiao's?

#2 - 19 Oct 2020 12:00 - John Abbott

- Target version changed from CoCoALib-1.0 to CoCoALib-0.99850

- % Done changed from 0 to 20

#3 - 08 Mar 2024 17:54 - John Abbott

- Target version changed from CoCoALib-0.99850 to CoCoALib-0.99900