

CoCoA-5 - Feature #731

Primary Decomposition in CoCoA-5

11 Jun 2015 08:23 - Anna Maria Bigatti

Status:	In Progress	Start date:	11 Jun 2015
Priority:	Normal	Due date:	
Assignee:		% Done:	10%
Category:	CoCoA-5 function: new	Estimated time:	0.00 hour
Target version:	CoCoA-5.?.?	Spent time:	0.10 hour
Description			
Implement Primary Decomposition in CoCoA-5			
Related issues:			
Related to CoCoA-5 - Feature #845: Primary Decomposition in CoCoA-5.1.6: zero...		Closed	11 Jun 2015
Related to CoCoA-5 - Feature #760: Primary Decomposition in CoCoA-5.1.3: zero...		Closed	11 Jun 2015
Related to CoCoA-5 - Feature #734: Primary Decomposition in CoCoA-5: zero dim...		Closed	11 Jun 2015
Related to CoCoA-5 - Feature #733: Primary Decomposition in CoCoA-5.1.2: zero...		Closed	11 Jun 2015
Related to CoCoA-5 - Feature #732: Primary Decomposition in CoCoA-5: port Lui...		Closed	11 Jun 2015
Related to CoCoALib - Feature #901: New function: PrimaryDecomposition0 in Co...		Closed	27 Jun 2016

History

#1 - 02 Oct 2017 12:12 - John Abbott

- Related to Feature #845: Primary Decomposition in CoCoA-5.1.6: zero dimensional, finite characteristic added

#2 - 02 Oct 2017 12:14 - John Abbott

- Related to Feature #760: Primary Decomposition in CoCoA-5.1.3: zero dimensional, finite characteristic added

#3 - 02 Oct 2017 12:15 - John Abbott

- Related to Feature #734: Primary Decomposition in CoCoA-5: zero dimensional, zero characteristic added

#4 - 02 Oct 2017 12:15 - John Abbott

- Related to Feature #733: Primary Decomposition in CoCoA-5.1.2: zero dimensional, finite characteristic added

#5 - 02 Oct 2017 12:15 - John Abbott

- Related to Feature #732: Primary Decomposition in CoCoA-5: port Luis Garcia's package(cocoa-4) added

#6 - 02 Oct 2017 12:16 - John Abbott

- Related to Feature #901: New function: PrimaryDecomposition0 in CoCoALib added

#7 - 02 Oct 2017 13:30 - John Abbott

- Status changed from New to In Progress

- % Done changed from 0 to 10

PD for 0-dim ideals has been implemented (see issue [#845](#))