

CoCoA-5 - Support #1079

CoCoAManual: AffHilbertFn accepts also ideal (correct?)

14 Jun 2017 14:58 - John Abbott

Status:	In Progress	Start date:	14 Jun 2017
Priority:	Normal	Due date:	
Assignee:		% Done:	20%
Category:	Manual/documentation	Estimated time:	0.00 hour
Target version:	CoCoA-5.4.2	Spent time:	0.20 hour
Description The fn AffHilbertFn accepts a RING or an IDEAL. The manual says it accepts only a RING. Rectify!			
Related issues: Related to CoCoA-5 - Support #1741: Documentation/Manual for HilbertFn <div>In Progress08 May 2023</div>			

History

#1 - 15 Dec 2017 16:21 - John Abbott

- Target version changed from CoCoA-5.2.2 to CoCoA-5.2.4

#2 - 30 Jul 2018 14:07 - John Abbott

- Target version changed from CoCoA-5.2.4 to CoCoA-5.3.0

#3 - 01 Oct 2019 14:45 - John Abbott

- Target version changed from CoCoA-5.3.0 to CoCoA-5.4.0

#4 - 18 Feb 2022 16:25 - Anna Maria Bigatti

- Subject changed from CoCoAManual: entry for AffHilbertFn to CoCoAManual: AffHilbertFn accepts also ideal (correct?)
- Target version changed from CoCoA-5.4.0 to CoCoA-5.4.2

#5 - 18 Feb 2022 16:26 - Anna Maria Bigatti

- % Done changed from 0 to 20

#6 - 08 May 2023 20:44 - John Abbott

- Status changed from New to In Progress

The manual now says **(Poly or Quotient)Ring**.
Is this sufficient/correct? From looking at the impl in hp.cpkg5 it would seem to be correct?
Close this issue?

#7 - 08 May 2023 20:47 - John Abbott

- Related to Support #1741: Documentation/Manual for HilbertFn added