CoCoALib - Design #316

submodule constructor different from ideal

20 Feb 2013 16:43 - Anna Maria Bigatti

Status:	In Progress	**Start date:**	20 Feb 2013
Priority:	Normal	**Due date:**	
Assignee:	Anna Maria Bigatti	**% Done:**	0%
Category:	Tidying	**Estimated time:**	0.00 hour
Target version:	CoCoALib-1.0	**Spent time:**	0.00 hour

Description

The way we create a submodule (SubmoduleImpl ctor) is different from how we create ideals (IdealCtor).
I think it would be nice to have same names/structure

Related issues:

Related to CoCoALib - Bug #335: Equality of (sub)modules	**Closed**	**08 Apr 2013**
Related to CoCoALib - Bug #130: Design problem in ideals	**New**	**15 Apr 2012**
Related to CoCoALib - Design #871: Redesign ideals	**New**	**26 Apr 2016**

History

#1 - 23 May 2013 08:13 - Anna Maria Bigatti

- Subject changed from submodule" constructor for pointer different from "ideal to submodule constructor different from ideal

- Status changed from New to In Progress

- Assignee set to Anna Maria Bigatti

#2 - 29 Oct 2013 13:41 - Anna Maria Bigatti

- Target version changed from CoCoALib-0.9953 to CoCoALib-0.99532

#3 - 02 Apr 2014 07:43 - Anna Maria Bigatti

- Target version changed from CoCoALib-0.99532 to CoCoALib-0.99533 Easter14

#4 - 07 Apr 2014 18:26 - John Abbott

- Target version changed from CoCoALib-0.99533 Easter14 to CoCoALib-0.99534 Seoul14

#5 - 10 Jul 2014 16:21 - John Abbott

- Target version changed from CoCoALib-0.99534 Seoul14 to CoCoALib-1.0

#6 - 26 Apr 2016 15:11 - John Abbott

- Related to Design #871: Redesign ideals added