

CoCoALib - Bug #335

Equality of (sub)modules

08 Apr 2013 15:31 - John Abbott

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|---|--------------------|------------------------|--------------------|
| Status: | Closed | Start date: | 08 Apr 2013 |
| Priority: | Urgent | Due date: | |
| Assignee: | Anna Maria Bigatti | % Done: | 100% |
| Category: | New Function | Estimated time: | 0.00 hour |
| Target version: | CoCoALib-0.9953 | Spent time: | 8.25 hours |
| Description | | | |
| Make equality testing of two (sub)modules work as it does for ideals (<i>i.e.</i> using G-bases check both inclusions). | | | |
| This implies changing the name of NewSubmodule. | | | |
| 2013-06 Bigatti now pseudo-constructors are called submodule, SubmoduleRows, SubmoduleCols | | | |
| Related issues: | | | |
| Related to CoCoALib - Design #297: Modules design: brainstorming | | In Progress | 25 Jan 2013 |
| Related to CoCoALib - Design #316: submodule constructor different from ideal | | In Progress | 20 Feb 2013 |
| Related to CoCoA-5 - Feature #80: "<=" for ideals | | Closed | 19 Jan 2012 |
| Related to CoCoALib - Design #703: Add more operations between modules (CoCoA... | | New | 15 May 2015 |

History

#1 - 04 Jun 2013 07:20 - Anna Maria Bigatti

- Status changed from New to Resolved

- % Done changed from 0 to 70

mostly done, needs cleaning

#2 - 06 Jun 2013 08:04 - Anna Maria Bigatti

- % Done changed from 70 to 90

added documentation and tests

#3 - 29 Oct 2013 13:33 - Anna Maria Bigatti

- Status changed from Resolved to Closed

- % Done changed from 90 to 100