

CoCoALib - Feature #690

Fault tolerant rational reconstruction: implement simultaneous version

23 Apr 2015 19:10 - John Abbott

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|---|--------------|------------------------|--------------------|
| Status: | New | Start date: | 23 Apr 2015 |
| Priority: | Normal | Due date: | |
| Assignee: | | % Done: | 0% |
| Category: | New Function | Estimated time: | 0.00 hour |
| Target version: | CoCoALib-1.0 | Spent time: | 0.50 hour |
| Description | | | |
| Implement the algorithm for simultaneously reconstructing several rational numbers. | | | |
| Related issues: | | | |
| Related to CoCoALib - Feature #689: Fault tolerant rational reconstruction: m... | | Closed | 23 Apr 2015 |
| Related to CoCoALib - Feature #300: Add fault tolerant rational reconstructio... | | Closed | 08 Feb 2013 |

History

#1 - 23 Apr 2015 19:12 - John Abbott

What exactly should the interface be?

Who does the Chinese remaindering?

Which single rational reconstructor should be used?

Should it make BadMFactor visible?