## CoCoALib - Feature #690

## Fault tolerant rational reconstruction: implement simultaneous version

23 Apr 2015 19:10 - John Abbott

Status: New Start date: 23 Apr 2015

Priority: Normal Due date:

Assignee: % Done: 0%

Category:New FunctionEstimated time:0.00 hourTarget version:CoCoALib-1.0Spent 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?

04 May 2024 1/1