

CoCoALib - Feature #795

Add new fn InvModNoCheck

05 Nov 2015 15:39 - John Abbott

Status:	Closed	Start date:	05 Nov 2015
Priority:	Normal	Due date:	
Assignee:	John Abbott	% Done:	100%
Category:	New Function	Estimated time:	0.60 hour
Target version:	CoCoALib-0.99540 Feb 2016	Spent time:	0.59 hour
Description			
For efficiency it would be nice to have public access to the "fast" function for computing inverses modulo an integer.			
Related issues:			
Related to CoCoALib - Design #649: Make SmallFpImpl safer to use		Closed	11 Nov 2014

History

#1 - 05 Nov 2015 15:41 - John Abbott

- Status changed from New to Feedback
- % Done changed from 0 to 90
- Estimated time set to 0.60 h

Implemented, documented. No separate test; it is effectively tested inside test-NumTheory1

#2 - 21 Mar 2016 16:57 - John Abbott

- Status changed from Feedback to Closed
- % Done changed from 90 to 100

No problems have arisen in the last 5 months; closing!