

CoCoALib - Feature #1090

ExternaLib-MathSAT: first prototype

12 Jul 2017 18:47 - Anna Maria Bigatti

Status:	Closed	Start date:	12 Jul 2017
Priority:	Normal	Due date:	29 Jul 2017
Assignee:	Anna Maria Bigatti	% Done:	100%
Category:	New Function	Estimated time:	30.00 hours
Target version:	CoCoALib-0.99560	Spent time:	29.00 hours
Description			
Related issues:			
Related to CoCoA-5 - Design #1091: ExternaLib-MathSAT: (first) prototype CoCo...			Closed 13 Jul 2017

History

#1 - 12 Jul 2017 18:53 - Anna Maria Bigatti

- % Done changed from 0 to 60
- Estimated time changed from 20.00 h to 30.00 h

Cleaned up first prototype (0.99550), all in example into a more proper itnegration in ExternaLib-MathSAT.
The example ex-MathSAT1.C is more readable now.

#2 - 14 Jul 2017 11:04 - Anna Maria Bigatti

- Related to Design #1091: ExternaLib-MathSAT: (first) prototype CoCoA-5 interface for MathSAT added

#3 - 14 Jul 2017 11:16 - Anna Maria Bigatti

- % Done changed from 60 to 70

I made a class MathSAT::env as a wrapper for msat_env

The interface is currently only via matrices.
See examples/ex-MathSAT1.C

#4 - 09 Nov 2017 14:09 - Anna Maria Bigatti

- Status changed from New to Resolved
- % Done changed from 70 to 80

Polish the examples (remove obsolete ones) and consider this done for this stage.

#5 - 15 Dec 2017 17:04 - Anna Maria Bigatti

- % Done changed from 80 to 90

Cleaned up examples (now 2 examples).

#6 - 15 Dec 2017 17:35 - Anna Maria Bigatti

Added documentation in CoCoALib

#7 - 15 Dec 2017 18:09 - Anna Maria Bigatti

added documentation in cocoa-5

#8 - 19 Dec 2017 07:50 - Anna Maria Bigatti

- *Status changed from Resolved to Closed*

- *% Done changed from 90 to 100*