

BornAgain - Testing #557

Testing # 412 (Resolved): Unit and functional tests campaign

Implement OutputData<Eigen::Matrix2d> unit test

08 Jan 2014 11:13 - pospelov

Status: Archived	Start date: 08 Jan 2014
Priority: Normal	Due date:
Assignee:	% Done: 0%
Category:	Estimated time: 0.00 hour
Target version: Sprint 19	
Description to tackle Eigen alignment problem under windows	

History

#1 - 08 Jan 2014 11:13 - pospelov

- Description updated
- Status changed from Backlog to Sprint
- Target version set to Sprint 19

#2 - 09 Jan 2014 10:31 - pospelov

- extent LLDataTest with testing of LLData<Eigen::Matrix2d>
- extent OutputDataTest with testing of OutputData<Eigen::Matrix2d>

#3 - 15 Jan 2014 11:25 - Anonymous

- Assignee set to Anonymous

#4 - 24 Jan 2014 16:23 - Anonymous

LLData<Eigen::Matrix2d>()->getTotalSum() throws an Exception.

Findings:

In LLData.h(line#217), T result = 0 was assigned for Eigen Matrix.

For now, I'm skipping the getTotalSum() test.

#5 - 24 Jan 2014 17:27 - Anonymous

test for LLData<Eigen::Matrix2d> is done. OutputData<Eigen::Matrix2d> will be completed by next day.

#6 - 29 Jan 2014 10:57 - Anonymous

- Status changed from Sprint to Resolved

#7 - 07 Feb 2014 16:23 - pospelov

- Status changed from Resolved to Archived