

BornAgain - Feature #1342

Feature # 964 (Rejected): === GUI ===

GUI: add Monte-Carlo integration option in the simulation

18 Feb 2016 17:30 - pospelov

Status:	Archived	Start date:	18 Feb 2016
Priority:	Normal	Due date:	
Assignee:	pospelov	% Done:	0%
Category:		Estimated time:	0.00 hour
Target version:	Sprint 31		
Description			

History

#1 - 07 Apr 2016 17:54 - pospelov

- Assignee set to pospelov

#2 - 14 Apr 2016 15:07 - pospelov

- Status changed from Sprint to Resolved

Now it is possible to setup MonteCarlo integration from GUI. Corresponding Core/Python/GUI functional tests (very large cylinders) is activated.

There is a small remaining issue with enabling/disabling widget representing number of integration points for an integrator

It has to be disabled, when computation mode is "analytical", and enabled, when the mode is "integration".

This issue will be fixed within an item [#1370](#).

#3 - 04 Jul 2016 11:23 - herck

- Status changed from Resolved to Archived