

BornAgain - Documentation #387

Provide correct calculation of detected intensity for polarization

04 Sep 2013 11:17 - herck

Status:	Rejected	Start date:	04 Sep 2013
Priority:	Normal	Due date:	
Assignee:		% Done:	0%
Category:		Estimated time:	0.00 hour
Target version:			
Description			
Take correct care of the density matrix of the incoming beam and the polarizer before the detector.			

History

#1 - 26 Sep 2013 15:16 - herck

- Target version changed from Sprint 16 to Sprint 17

#2 - 29 Oct 2013 16:39 - pospelov

- Target version changed from Sprint 17 to Sprint 18

#3 - 22 Nov 2013 15:55 - pospelov

- File *jfm_spheres1.py* added

#4 - 22 Nov 2013 15:55 - pospelov

- File *jfm_spheres2.py* added

#5 - 10 Dec 2013 10:10 - herck

- Assignee set to herck

#6 - 11 Dec 2013 11:40 - herck

- Status changed from Sprint to Backlog

- Assignee deleted (herck)

- Target version deleted (Sprint 18)

#7 - 11 Dec 2013 11:40 - herck

- File deleted (*jfm_spheres1.py*)

#8 - 11 Dec 2013 11:41 - herck

- File deleted (*jfm_spheres2.py*)

#9 - 20 Feb 2015 10:52 - wuttke

- Parent task changed from #386 to #976

#10 - 22 Apr 2015 13:14 - herck

- Tracker changed from Feature to Documentation

#11 - 18 Sep 2020 17:09 - wuttke

- Status changed from Backlog to Rejected

- Parent task deleted (#976)

Will be done along with other tasks