

BornAgain - Refactoring #95

Fix the anomalous intensity int the mesocrystal coherent scattering

27 Sep 2012 16:05 - herck

Status:	Archived	Start date:	27 Sep 2012
Priority:	Normal	Due date:	
Assignee:	herck	% Done:	0%
Category:		Estimated time:	0.00 hour
Target version:	Sprint 6		
Description			
In the mesocrystal scattering image, too much intensity is present from the coherent part (~5 times as much as incident intensity!). The incoherent intensity seems to be well normalized however.			

History

#1 - 27 Sep 2012 16:05 - herck

- Status changed from Backlog to Sprint
- Target version set to Sprint 6

#2 - 05 Oct 2012 10:00 - herck

- Subject changed from qx resolution effect to Fix the anomalous intensity int the mesocrystal coherent scattering
- Description updated

#3 - 05 Oct 2012 10:00 - herck

- Status changed from Sprint to Resolved

#4 - 19 Oct 2012 16:39 - pospelov

- Status changed from Resolved to Archived