

BornAgain - Bug #508

Pacman assymetry in peaks of meso crystal simulation

22 Nov 2013 13:36 - pospelov

Status: Archived	Start date: 22 Nov 2013
Priority: Normal	Due date:
Assignee: herck	% Done: 0%
Category:	Estimated time: 0.00 hour
Target version: Sprint 18	
Description	

History

#1 - 13 Dec 2013 10:20 - herck

- Status changed from New to Sprint
- Assignee set to herck
- Target version set to Sprint 18

#2 - 16 Dec 2013 13:35 - herck

- Status changed from Sprint to Resolved

The asymmetry is a result of geometric effects, namely the position of the Ewald sphere with respect to a non spherically symmetric form factor (cylinder)

#3 - 20 Dec 2013 11:15 - pospelov

- Status changed from Resolved to Archived

Files

sim_meso_crystal.png	31.5 KB	22 Nov 2013	pospelov
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