

BornAgain - Refactoring #1432

Envelope task # 1438 (In Progress): === Physics ===

Feature # 1287 (Rejected): == Particle form factors ==

final polish of polyhedral form factor

17 May 2016 13:56 - wuttke

Status:	Rejected	Start date:	17 May 2016
Priority:	Low	Due date:	
Assignee:		% Done:	0%
Category:		Estimated time:	0.00 hour
Target version:			
Description			
<ul style="list-style-type: none">• specific tests for frusta that are true pyramids• exact treatment of vertices that coincide• improve edge sum in q expansion• what else limits accuracy of q expansion?• try q(sum E) vs sum(qE)• other input from FP literature?			

History

#1 - 30 May 2016 16:18 - wuttke

- Description updated

rel err now <1e-11

#2 - 14 Jun 2016 16:16 - wuttke

- Status changed from Sprint to Backlog

- Target version changed from Sprint 31 to Sprint32

Good enough for Core release.

#3 - 01 Aug 2016 17:10 - wuttke

- Priority changed from Normal to Low

can wait

#4 - 01 Aug 2016 17:10 - wuttke

- Assignee deleted (wuttke)

#5 - 06 Oct 2016 11:42 - herck

- Tracker changed from Feature to Refactoring

#6 - 07 Oct 2016 13:43 - herck

- Status changed from Backlog to Sprint

#7 - 11 Nov 2016 14:23 - herck

- Status changed from Sprint to Backlog

#8 - 11 Nov 2016 14:23 - herck

- Target version deleted (*Sprint32*)

#9 - 15 Sep 2017 11:32 - pospelov

- Status changed from *Backlog* to *Rejected*

Rejected, see [#1823](#)