

BornAgain - Feature #1540

Core: support incoherent z-distribution of particles inside layer

27 Jul 2016 17:51 - herck

Status:	Long Term Idea	Start date:	27 Jul 2016
Priority:	Normal	Due date:	
Assignee:		% Done:	0%
Category:		Estimated time:	0.00 hour
Target version:			
Description			
This can be done very efficiently using the same type of attenuation factor as used in: doi: 10.1107/S0021889806043755 This only has to be adapted for full DWBA (meaning four different attenuation factors).			

History

#1 - 28 Jul 2016 10:22 - wuttke

- Parent task set to #1406

#2 - 18 Sep 2020 16:59 - wuttke

- Subject changed from Implement incoherent z-distribution of particles inside layer to Core: support incoherent z-distribution of particles inside layer

- Parent task deleted (#1406)