

EXP1904: Reference reaction - Developing #401

Developing # 402 (Открыта): Reference reaction: Simulations

Decayer for the ^{10}Be beam

11/16/2019 02:14 AM - Vratislav Chudoba

Status:	Открыта	Start date:	11/16/2019
Priority:	Нормальный	Due date:	
Assignee:	Ilyas Satyshev	% Done:	0%
Category:		Estimated time:	0.00 hour
Target version:			
Description To use the simulation stated in issue 372 the decayer for a binary reaction $^{10}\text{Be} + ^2\text{H} \rightarrow ^3\text{He} + ^9\text{Li}$ is needed. The angular distribution of the binary reaction should be provided by TGenPhaseSpace. The possibility to use our own angular input may prepared later.			

History

#1 - 11/16/2019 02:16 AM - Vratislav Chudoba

- Assignee set to Ilyas Satyshev
- Parent task set to #402