Subject: Dch tracking in forward spectrometer
Posted by donghee on Sun, 24 May 2009 15:15:35 GMT

Dear DCH experts,

I have one question for preparing kalman fitting and dch Kalman task
A function of PndDchPrepareKalmanTracks() creates and initializes Tracks and is a pre-step
for genfit and kalman task can be made with function PndDchKalmanTask().

There are 2 different version with PndDchKalmanTask and PndDchKalmanTask2.
Is there some historical reason for preparing two different function with different name?
I think version 2 is the default and much better to use.
Could you confirm about it?

Thank you

Subject: Re: Dch tracking in forward spectrometer
Posted by Aleksandra Wronska on Mon, 25 May 2009 06:35:21 GMT

Hi,

the reason for having two different versions of those classes is indeed historical, but it has
some sense. The classes without number work on LSLTrackRep, while the ones with suffix "2"
work on GeaneTrackRep. Indeed, you should be using the latter, so you guessed right.

cheers,
ola