Subject: Re: Rate capability of DCH tracker
Posted by donghee on Tue, 11 Aug 2009 08:47:47 GMT

Hi DCH experts,

I would like to remind you previous question about rate capability of DCH.

And I have one more question about the concept of DCH geometry.
When we are going to use Dipole bending magnet, we need to modify the set position of 2
DCH stations, that will be located at downstream after dipole magnet.

If I give you expecting central position according bending effect for last 2 stations,
In that case, could you perform the transformation of the DCH geometry.
I assume that we need to modigy PndDchGeo.cxx and PndDchMapper.cxx,
or do you have already some extended version for that?

Thank you in advance.
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