
Subject: Re: geane propagate((CbmTrackParH *TStart, CbmTrackParP *TEnd, Int_t PDG)

Posted by [asanchez](#) on Fri, 02 May 2008 10:37:58 GMT

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Hi again,
i have checked the ertrack.F which is called in
propagate(CbmtrackP, cbmtrackP, pdg) at CbmGeanePro.cxx
and so far i have understood (please let me know if i'm wrong)
the pdg code will be use to obtain
information from the particle which will be used
to do the propagation to a point, plane volume ,etc

let's assume that after the tracking, i have only tracks
and i don't have pdg information any more.
if i don't have the pdg of the particle, means that
geane will not work??.

Is that the case?

Is there any way to use ertrack only providing track parameters
from the fit and the start and end position.?

Thanks
ALicia.
