Subject: Re: Problems with integer FairTrackPar charge
Posted by StefanoSpataro on Mon, 21 Sep 2009 09:43:34 GMT
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Following the previous suggestions I have substituted, in FairTrackParP.cxx, all the:

fq = int(P * fQp)

with:

fq = (int)TMath::Sign(1.0, fQp)

Now the code does not crash anymore (with 200 events), then maybe the problem is solved.
Maybe this fix should be done even on the helix parameters...

I do not have the rights to write inside trackbase, therefore somebody else should do these
changes and commit the code...