
Subject: [FIXED] problem with recoideal_complete.C
Posted by [Ajay Kumar](#) on Mon, 09 Jun 2014 05:15:10 GMT
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Dear All,

I am simulating 10^5 events for the ppbar->D*+D*- and ppbar->Jpsi pi+ pi- channels. I have run the script for this job in bellow manner.

```
root -l -q sim_complete.C
root -l -q digi_complete.C
root -l -q recoideal_complete.C
root -l -q pid_complete.C
```

when simulation comes to recoideal_complete.C, it regularly print the following message on the screen and after long perid directly comes on the terminal without closing the output file.

```
could not convert GenfitTrack to PndTrack
could not convert GenfitTrack to PndTrack
could not convert GenfitTrack to PndTrack
```

```
*** ETRGO *** Boundary loop: track  1 stack  0 NTMULT  0 MUON -
Precision now set to  0.250E-04
```

```
*** ETRGO *** Boundary loop: track  1 stack  0 NTMULT  0 MUON -
Precision now set to  0.250E-04
```

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Is something wrong with this code?
what should I do to get out from this problem?

Thanks & Regards
Ajay
