
Subject: [FIXED] problem with recoideal_complete.C
Posted by [Ajay Kumar](#) on Mon, 09 Jun 2014 05:15:10 GMT
[View Forum Message](#) <> [Reply to Message](#)

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
```

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

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

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

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

Thanks & Regards
Ajay
