
Subject: Re: first try with fast simulation problem
Posted by [Alexandros](#) on Tue, 08 Apr 2014 11:33:09 GMT
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I tried and now i take this:

```
SetCuts Macro: Setting Processes..
SetCuts Macro: Setting cuts..
Error in <TGeoManager::CloseGeometry>: you MUST call SetTopVolume() first !
[INFO ] Initialize Tasks-----
-I- PndFastSim: Initialization successfull
[INFO ] Simulation RunID: 1396956637

Calculating cross section tables, see gphysi.dat for more information
[INFO ] Monte carlo Engine Initialisation with : TGeant3TGeo
-W FairPrimaryGenerator: PDG code 9010443 not found in database. This warning can be
savelly ignored.
Warning in <TParticle::SetPdgCode>: PDG code 9010443 unknown from TDatabasePDG
[INFO ] FairPrimaryGenerator: (Event 1) 7 primary tracks from vertex (0.000000, 0.000000,
0.000000 ) with beam gradient (0.000000, 0.000000) Event Time = 0.000000 (ns)
-W FairPrimaryGenerator: PDG code 9010443 not found in database. This warning can be
savelly ignored.
Warning in <TParticle::SetPdgCode>: PDG code 9010443 unknown from TDatabasePDG
[INFO ] FairPrimaryGenerator: (Event 2) 7 primary tracks from vertex (0.000000, 0.000000,
0.000000 ) with beam gradient (0.000000, 0.000000) Event Time = 0.000000 (ns)
```

*** Break *** floating point exception

```
=====
There was a crash (#6 0xb71ec24b in SigHandler(ESignals) () from
/home/alexandros/external_apr13/install/lib/root/libCore.so.5.34).
This is the entire stack trace of all threads:
=====
```

and then a whole stack of problems...
Now???