
Subject: Re: Problem with UseEvtGenDirect
Posted by [StefanoSpataro](#) on Thu, 03 Jan 2013 16:13:37 GMT
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I have just tried with the latest trunk w/o any problem.

Could you please check in the log that you have the following text:

```
<I> PndEvtGenDirect
<I> Particle: pbarpSystem
<I> decfile: /home/spataro/sep12/pandaroot/macro/run/ronald.dec
<I> pbar-Momentum: 10
<I> Rnd Seed: -1
<I> Rnd Seed changed to 3319
EvtGen:Initializing EvtGen
EvtGen:Storing known decay models
Will register EvtPythia
EvtGen:Main decay file name
:/home/spataro/sep12/pandaroot/pgenerators/EvtGen/DECAY.DEC
EvtGen:PDT table file name  :/home/spataro/sep12/pandaroot/pgenerators/EvtGen/evt.pdl
EvtGen:Initializing RadCorr=PHOTOS
EvtGen:No RadCorr engine given in EvtGen::EvtGen constructor, will use default EvtPHOTOS.
EvtGen:In readDecayFile,
reading:/home/spataro/sep12/pandaroot/pgenerators/EvtGen/DECAY.DEC
EvtGen:As requested, PHOTOS will be turned on.
```

and

```
EvtGen:In readDecayFile, reading:/home/spataro/sep12/pandaroot/macro/run/ronald.dec
EvtGen:As requested, PHOTOS will be turned off.
EvtGen:Given allowed decays, resetting minMass pbarpSystem 1.48 to 3.37581
EvtGen:Reading /home/spataro/sep12/pandaroot/macro/run/ronald.dec to override decay
table.
```

Generating with following conditions:

incident 4-mom : (10.9822, 0, 0, 10), m = 4.53966

#####

and copy it here?
