Subject: CbmPrimaryGenerator: ReadEvent failed Posted by Klaus Götzen on Fri, 28 Sep 2007 08:42:24 GMT View Forum Message <> Reply to Message

Hi!

I just tried to run macro/run/run_fast.C with the evtdata produced for this charm task, but after it seems to work properly I got that error at the end:

-I CbmPrimaryGenerator: 6 primary tracks from vertex (0, 0, 0)

- -I CbmPrimaryGenerator: 4 primary tracks from vertex (0, 0, 0)
- -I CbmEvtGenGenerator: End of input file reached
- -I CbmEvtGenGenerator: Closing input file

/u/kgoetzen/work/fairroot3/pandaroot/pgenerators/EvtGen/output.evt

-E CbmPrimaryGenerator: ReadEvent failed for generator

and root simply hangs. Does anybody know what's going wrong?

Thanks a lot, Klaus

Subject: Re: CbmPrimaryGenerator: ReadEvent failed Posted by asanchez on Fri, 28 Sep 2007 08:55:05 GMT View Forum Message <> Reply to Message

Hi

have yoiu tried to read less events and to see if it happens the same?

alicia.

Subject: Re: CbmPrimaryGenerator: ReadEvent failed Posted by Klaus Götzen on Fri, 28 Sep 2007 09:03:39 GMT View Forum Message <> Reply to Message

Hi again!

Sorry, it was my mistake ... wrong event number in the script (as easy as this...)

"Manchmal sieht man den Wald vor lauter Bäumen nicht", as we Germans say ...

Cheers,

Klaus

Hi,

you simply try to read more events than what exist in the file:

-I CbmEvtGenGenerator: End of input file reached

-I CbmEvtGenGenerator: Closing input file

the problem that Root hangs, this should not be and I will try to fix it as soon as possible, for now just take care to read as much events as you have in file or less!

Mohammad