
Subject: new segmentation violation in sim macro

Posted by [Albrecht Gillitzer](#) on Wed, 18 Apr 2012 16:26:41 GMT

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Hi,

I got a new crash with segmentation violation at event number 1651 in executing the sim macro, using a different random seed value = 20.

Otherwise the conditions are still the same: standard simulation macro for $p\bar{p} \rightarrow p \phi \pi^-$, PandaRoot revision = 15051.

In this case it seems to have something to do with STT. The output is attached.

Any idea what it means in detail?

Albrecht

File Attachments

1) [crash_20.txt](#), downloaded 351 times
