
Subject: Re: Can't run Geane

Posted by [Anonymous Poster](#) on Mon, 02 Nov 2009 10:54:00 GMT

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Hi Stefano,

I have update the macros in the tutorials/lhetrack.

run_sim_sttcombi_evtgen.C is running without a problem. But run_digi_sttcombi.C crashes with following output:

```
digicounter: 14
```

```
n of hits: 14
```

```
MINUIT FIT 14
```

```
*****MINUIT*****
```

```
D SEED: 38.9956
```

```
PHI SEED: -2.79381
```

```
R SEED: 1.01081
```

```
*****
```

```
PARAMETER DEFINITIONS:
```

NO.	NAME	VALUE	STEP SIZE	LIMITS
1	xc	-3.76113e+01	1.00000e-01	-3.00000e+03 3.00000e+03
2	yc	-1.36348e+01	1.00000e-01	-3.00000e+03 3.00000e+03
3	r	1.01081e+00	1.00000e-01	0.00000e+00 3.00000e+03

```
xcstart: -37.6113 ycstart: -13.6348 rstart: 1.01081
```

```
xc: -37.6115
```

```
yc: -13.635
```

```
R: 1.01
```

```
n of hits: 14
```

```
*** Break *** floating point exception
```

```
(no debugging symbols found)
```

```
Attaching to program: /proc/26427/exe, process 26427
```

```
(no debugging symbols found)...done.
```

```
(no debugging symbols found)...done.
```

```
[Thread debugging using libthread_db enabled]
```

```
[
```

If I decrease the number of events to 5 it's finished without a crash. But when I tried run_reco_sttcomby.C it also crashed with following error message:

```
- RTDB container factory PndPidContFact
```

```
-l- FairRunAna: Opening Input file: digi_sttcombi.root
```

```
-l- FairRunAna Input file: digi_sttcombi.root is connected to friend: points_sttcombi.root
```

```
*** Break *** segmentation violation
```

```
(no debugging symbols found)
```

```
Attaching to program: /proc/26615/exe, process 26615
```

```
(no debugging symbols found)...done.
```

Andrey