
Subject: Re: Update on eta_c reconstruction with STT and TPC

Posted by [Elisa Fioravanti](#) on Wed, 27 Jul 2011 09:16:37 GMT

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Hello,

I would like to test the efficiency in the multipion analysis with the new version.

I run the macro run_sim_tpc_evt.C

in the folder /macro/run/tdrct/npipi/

but I have this error:

```
===== EMC 2):: ConstructASCIIGeometry() ===
```

```
=====
```

```
PndEmcReader: EMC geometry file ==
```

```
/home/fioravanti/fairsoft/pandaroot/geometry/emc_module12.dat
```

```
Emc module = 1
```

```
*****
```

```
Emc module = 2
```

```
*****
```

```
===== EMC:: ConstructRootGeometry() m3a ===
```

```
=====
```

```
File name = /home/fioravanti/fairsoft/pandaroot/geometry/emc_module3new.root
```

```
===== EMC:: ConstructRootGeometry() m4a ===
```

```
=====
```

```
fgeoName3:: /home/fioravanti/fairsoft/pandaroot/geometry/emc_module4_StraightGeo24.4  
.root
```

```
File name Bw1= /home/fioravanti/fairsoft/pandaroot/geometry/emc_module4_StraightGeo24.4  
.root
```

```
PndMdt::ConstructGeometry : No good MDT Barrel definition
```

And then root exits.

Could someone update the right macro to use?

thanks

elisa
