
Subject: Problem with Mvd Reco

Posted by [Vanniarajan Suyam Jothi](#) on Mon, 17 Mar 2008 09:24:18 GMT

[View Forum Message](#) <> [Reply to Message](#)

Hello Ralf,

I was running macros in the Mvd
the runMvdsim and runMvdDigi where running fine. I got the following problem while running
runMvdReco

```
PndFieldCreator::createCbmField()
```

```
-I- PndMvdClusterTask: Initialisation successfull
```

```
Hits in array: 14
```

```
7
```

```
3
```

```
Info in <TGeoManager::TGeoManager>: Geometry geoMan, geoMan created
```

```
Info: TGeoManager::Import : Reading geometry from file: Mvd.root
```

```
Error in <TFile::TFile>: file Mvd.root does not exist
```

```
Error in <TGeoManager::Import>: Cannot open file
```

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

```
Using host libthread_db library "/lib/tls/i686/cmov/libthread_db.so.1".
```

```
Attaching to program: /proc/10695/exe, process 10695
```

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

```
[New Thread -1225840960 (LWP 10695)]
```

```
0xffffe410 in __kernel_vsyscall ()
```

```
error detected on stdin
```

The Mvd.root file is not created during the simulation an digitalisation..! and the file name is
also not there in the
runMvdReco macro. Can you tell me where does it come from?!

Cheers,

Vanni

Subject: Re: Problem with Mvd Reco

Posted by [Ralf Kliemt](#) on Tue, 18 Mar 2008 11:57:52 GMT

[View Forum Message](#) <> [Reply to Message](#)

Hi Vanni,

I checked in my current snapshot of the mvd code. Since I'm ill I don't know if I can look at your
problem soon. So please try it again with the new snapshot.

Kind regards, Ralf.

Subject: Re: Problem with Mvd Reco

Posted by [Vanniarajan Suyam Jothi](#) on Wed, 09 Apr 2008 11:31:24 GMT
[View Forum Message](#) <> [Reply to Message](#)

Hi Ralf,
This Reco is still not running with lattest Pandaroot.

Cheers,
Vanni

Subject: Re: Problem with Mvd Reco
Posted by [StefanoSpataro](#) on Wed, 09 Apr 2008 11:36:19 GMT
[View Forum Message](#) <> [Reply to Message](#)

In Gießen it is running fine.
