
Subject: Red Exclamation ! - Is it normal ?

Posted by [Ajay Kumar](#) on Tue, 03 Sep 2013 06:29:14 GMT

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Dear Panda Rooters,

I have taken simulation macro from the /macro/run folder. I have just simulated 10 lambda-lambdabar events to test the macro, whether it is working or not, since previously it was crashing.

after three or four run, its working and generated output as sim_complete.root
simparams.root

and does not generate any Fair_Info file as noticed earliar.

Now I run the output files on root shell ..then I am having a massage as-

```
ajay@ajay-Vostro-1014:~/pandaroot/PANDA_DATA/3GeV$ root -l sim_complete.root
```

```
root [0]
```

```
Attaching file sim_complete.root as _file0...
```

```
Error in <TClonesArray::SetClass>: called with a null pointer
```

```
root [1]
```

When I open the files in the root browser, these are opening normally but with red exclamation over the branch leaves.

Is this exclamation denotes the some errors in root files while histogram are there respective to leaves?

I have attached a png file of root browser here . Please have a look.

File Attachments

1) [Screenshot from 2013-09-03 11:31:36.png](#), downloaded 926 times

ROOT Object Browser

Browser | File | Edit | View | Options | Tools

Files | Draw Option: [v]

- MVDPoint.fLength
- MVDPoint.fELoss
- MVDPoint.fDetectorID
- MVDPoint.fX
- MVDPoint.fY
- MVDPoint.fZ
- MVDPoint.fXfOut
- MVDPoint.fYfOut
- MVDPoint.fZfOut
- MVDPoint.fPxfOut
- MVDPoint.fPyfOut
- MVDPoint.fPzfOut
- MVDPoint.fSensorID
- GetXOut()**
- GetYOut()
- GetZOut()
- GetPxOut()
- GetPyOut()
- GetPzOut()
- GetPosition()
- GetPositionOut()
- GetEventID()
- GetEnergyLoss()
- GetNLinks()
- @size
- GEMPoint
- ScitPoint
- DrcBarPoint
- DrcEVPoint
- DrcPDPoint
- DskParticle
- MdtPoint
- FTSPPoint
- FTSPPoint

Filter: All Files (*.*)

Canvas_1 | Editor 1

Command |

Command (local): []