

Now, there is another crash when I run 'root eventDisplay.C' Following is the log:

```
root eventDisplay.C
*****
*                               *
*   W E L C O M E to R O O T   *
*                               *
* Version  5.28/00 14 December 2010 *
*                               *
* You are welcome to visit our Web site *
*   http://root.cern.ch           *
*                               *
*****
```

ROOT 5.28/00 (tags/v5-28-00@37603, Feb 27 2011, 13:45:00 on linux)

CINT/ROOT C/C++ Interpreter version 5.18.00, July 2, 2010

Type ? for help. Commands must be C++ statements.

Enclose multiple statements between { }.

root [0]

Processing eventDisplay.C...

- RTDB container factory FairBaseContFact
- RTDB container factory PndSensorNameContFact
- RTDB container factory PndFieldContFact
- RTDB container factory PndPassiveContFact

- * The Pluto event generator
- * Developed by HADES and all contributing AUTHORS
- * www-hades.gsi.de/computing/pluto/html/PlutoIndex.html
- * Version: 5.37
- * Compiled on 27 February 2011

- RTDB container factory PndEmcContFact

Warning in <TClassTable::Add>: class PndTpcSample already in TClassTable

Warning in <TClassTable::Add>: class PndTpcSignal already in TClassTable

Warning in <TClassTable::Add>: class PndTpcDigi already in TClassTable

Warning in <TClassTable::Add>: class MclD already in TClassTable

Warning in <TClassTable::Add>: class MclDCollection already in TClassTable

Warning in <TClassTable::Add>: class PndTpcCluster already in TClassTable

- RTDB container factory PndTpcContFact
- RTDB container factory PndSttContFact
- RTDB container factory PndMvdContFact
- RTDB container factory PndGemContFact
- RTDB container factory PndTofContFact
- RTDB container factory PndDrcContFact
- RTDB container factory PndMdtContFact
- RTDB container factory PndDchContFact

- RTDB container factory PndRpcContFact
- RTDB container factory PndLumiContFact
- RTDB container factory PndPidContFact
-l- FairRunAna: Opening Input file: points_tpccombi.root
-l- FairRunAna Input file: points_tpccombi.root is connected to friend: digi_tpccombi.root
-l- FairRunAna Input file: points_tpccombi.root is connected to friend: reco_tpccombi.root

-l- FairRunAna::Init :
Error in <TFile::TFile>: file digi_tpccombi.root does not exist
points_tpccombi.root is connected with: digi_tpccombi.root-E- FairRootManager: Error
opening friend file

What to do now?

Please pardon me if I am bothering you for probably very primary problems.
