
Subject: Problem with GeoHandling

Posted by [Sebastian Neubert](#) on Thu, 07 Apr 2011 13:56:08 GMT

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Dear colleagues,

I am currently trying to check the production chain with the TPC in order to prepare for the coming simulation campaigns and run into the error listed below. Do you have an idea what is going on?

Also we noticed that lately (r11177) there was a major redesign of the file-handling and the ErrorLogging. May this have to do with the observed crash? Has anybody been able to run with the new version of the code?

Cheers! Sebastian.

OBJ: FairRuntimeDb FairRuntimeDb Class for runtime database

Info in (PndGeoHandling::Instance): Making a new instance using the framework.

[INFO] Opening log file: ./FairLogfile_18562.log

[INFO] The input consists out of the following trees and files:

[INFO] - cbmsim

[INFO] - TEST/Test15deg.raw.root

[INFO] - FriendTree_1

[INFO] - TEST/Test15deg.mc.root

-I- Geometry was not found in the input file we will look in the friends if any!

[INFO] The number of entries in chain is 1000

initialisation for run id 856637249

Error in <FairBaseParSet::init(>: FairBaseParSet not initialized

Error in <FairRuntimeDb::initContainers(>: Error occurred during initialization

PndTpcClusterFinderTask::SetParContainers

Fatal in <PndGeoHandling::PndGeoHandling>: No gGeoManager found.

aborting
