
Subject: Still some problems

Posted by [Volker Friese](#) on Mon, 10 Jun 2013 17:06:12 GMT

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Hi Mohammad,

thanks for the quick help! I tried with the fairbase trunk, but still have some problems.

When I now set a geometry file to run_ana, it seems to work (see log_with_geofile), although there is a strange error message in the initialisation of FairBaseParSet:

Quote:*****

initialisation for run id 1370260005

-I- FairRunTimeDB::InitContainer() FairBaseParSet

Error in <TBufferFile::ReadClass>: got wrong class: TGeoManager

Error in <TBufferFile::ReadObject>: got object of wrong class! requested TObjArray but got TGeoManager

Error in <TBufferFile::CheckByteCount>: object of class FairBaseParSet read too few bytes: 69750 instead of 69833

Container FairBaseParSet initialized from ROOT file.

When, however, I try to run without explicitly specifying a geometry file, the program crashes (see log_without_geofile.txt).

File Attachments

1) [log_with_geofile.txt](#), downloaded 444 times

2) [log_without_geofile.txt](#), downloaded 546 times
