
Subject: Re: Moving the Geometry from data file to the parameters
Posted by [Mohammad Al-Turany](#) on Wed, 07 Oct 2009 17:36:57 GMT
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Hallo again,

Stefano: the line of code you wrote before:

Quote:

```
FairBaseParSet* par=(FairBaseParSet*) (rtodb->getContainer("FairBaseParSet"));
```

is called in the FairRunAna, so there is no need to call it yourself! Moreover after connecting a parameter file and calling the FairRunAna::Init(), the gGeoManager should be a valid pointer (if there was a geometry used in the parameters!). and can be used.

Mohammad.
