
Subject: [FIXED] magnet geometry simulation problem
Posted by [Anastasia Karavdina](#) on Wed, 20 Feb 2013 09:32:56 GMT
[View Forum Message](#) <> [Reply to Message](#)

Hi!

I'm trying to run simple simulation macro on my laptop. And the execution of the process stopped with following message:

```
[FATAL ] [20.02.2013 10:15:27] [FairModule.cxx::ConstructRootGeometry:295]  
FairModule::ConstructRootGeometry(): could not find voxels
```

After some tests I found this problem occurs only if I have magnet part in my simulation macro:

```
FairModule *Magnet= new PndMagnet("MAGNET");  
Magnet->SetGeometryFileName("FullSolenoid_V842.root");  
fRun->AddModule(Magnet);
```

I tried FullSolenoid_V842.root, FullSuperconductingSolenoid_v831.root, FullSolenoid.root. The problem is the same.

If it can help, I upload corresponding core_dump file.

Does somebody have any idea how to resolve it?

Best regards,
Anastasia.

File Attachments

1) [core_dump_3764](#), downloaded 252 times

Subject: Re: magnet geometry simulation problem
Posted by [Mohammad Al-Turany](#) on Wed, 20 Feb 2013 10:11:30 GMT
[View Forum Message](#) <> [Reply to Message](#)

Hi,

Corrected in SVN 18584.

Sorry for that!

Mohammad
