Subject: [FIXED] Detector geometry is not visualized inside the FairBaseParSet Container
Posted by Ajay Kumar on Sun, 07 Apr 2013 14:17:27 GMT
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Dear PandaRooters,

I have run the simulation macro by keeping only MVD detector inside it. I want to see MVD geometry which should be store inside the parameter file under the FairBaseParSet container.Somehow ,it is not going to store inside the FairBaseParSet container. When I clicked on FairBaseParSet inside the parameter file,it gives following error.
root [2] TBrowser b
root [3] Error in <TKey::ReadObj>: Unknown class FairBaseParSet
Error in <TKey::ReadObj>: Unknown class FairBaseParSet
Error in <TKey::ReadObj>: Unknown class FairBaseParSet
Error in <TKey::ReadObj>: Unknown class FairBaseParSet
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Error in <TKey::ReadObj>: Unknown class FairBaseParSet

then I have followed one post from the forum. link is here.

https://forum.gsi.de/index.php?t=tree&goto=13691&rid=0&S=b21c5a4949215b61a1df474688f729bb&srch=FairBaseParSet#msg_13691

But it does not help me.I have attached my simulation macro here.

In order to see geometry inside the FairBaseParSet container,What should I do now?

Can anybody help me?

Thanks in advance

Best Regards

File Attachments
1) run_sim.C, downloaded 461 times

Subject: Re: Detector geometry is not visualized inside the FairBaseParSet Container
Posted by StefanoSpataro on Sun, 07 Apr 2013 14:29:22 GMT
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After you open your simparam.root file, you need to load the rootlogon.C initialization macro:

.x (pandaroot path)/gconfig/rootlogon.C

and it will work.

The forum topic you mentioned is not correlated to your problem, don't use the information there.

Subject: Re: Detector geometry is not visualized inside the FairBaseParSet Container
Posted by Ajay Kumar on Sun, 07 Apr 2013 14:48:08 GMT
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Hi Stefeno,

Thank You very much.It works fine.

Best Regards
