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Subject: [FIXED] I want to do simulation for pid It is showing warning and error at the time of running

Posted by [Shyam Kumar](#) on Thu, 11 Jul 2013 17:21:06 GMT

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```
shyam@shyam-vaio:~/fairsoft/pandaroot/macro/pid$ root -l run_sim_sttcombi_dpm.C
```

```
root [0]
```

```
Processing run_sim_sttcombi_dpm.C...
```

```
FairRootManager::OpenOutFile("points_sttcombi.root")
```

```
Warning in <TStreamerInfo::BuildCheck>:
```

```
  The StreamerInfo of class PndSciT read from file params_sttcombi.root
  has the same version (=3) as the active class but a different checksum.
```

```
  You should update the version to ClassDef(PndSciT,4).
```

```
  Do not try to write objects with the current class definition,
  the files will not be readable.
```

```
Warning in <TStreamerInfo::CompareContent>: The following data member of
the in-memory layout version 3 of class 'PndSciT' is missing from
the on-file layout version 3:
```

```
  PndGeoSciTPar* par; //
```

```
Warning in <TStreamerInfo::CompareContent>: The following data member of
the in-memory layout version 3 of class 'PndSciT' is missing from
the on-file layout version 3:
```

```
  Int_t fTrackID; //
```

```
Warning in <TStreamerInfo::CompareContent>: The following data member of
the in-memory layout version 3 of class 'PndSciT' is missing from
the on-file layout version 3:
```

```
  Int_t fVolumelD; //
```

```
Warning in <TStreamerInfo::CompareContent>: The following data member of
the in-memory layout version 3 of class 'PndSciT' is missing from
the on-file layout version 3:
```

```
  Int_t fEventID; //
```

```
Warning in <TStreamerInfo::CompareContent>: The following data member of
the in-memory layout version 3 of class 'PndSciT' is missing from
the on-file layout version 3:
```

```
  TLorentzVector fPosIn; //
```

```
Warning in <TStreamerInfo::CompareContent>: The following data member of
the in-memory layout version 3 of class 'PndSciT' is missing from
the on-file layout version 3:
```

```
  TLorentzVector fMomIn; //
```

```
Warning in <TStreamerInfo::CompareContent>: The following data member of
the in-memory layout version 3 of class 'PndSciT' is missing from
the on-file layout version 3:
```

```
  TLorentzVector fPosOut; //
```

```
Warning in <TStreamerInfo::CompareContent>: The following data member of
the in-memory layout version 3 of class 'PndSciT' is missing from
the on-file layout version 3:
```

```
  TLorentzVector fMomOut; //
```

```
Warning in <TStreamerInfo::CompareContent>: The following data member of
the in-memory layout version 3 of class 'PndSciT' is missing from
```

the on-file layout version 3:

```
Double32_t fTime; //
```

Warning in <TStreamerInfo::CompareContent>: The following data member of the in-memory layout version 3 of class 'PndSciT' is missing from

the on-file layout version 3:

```
Double32_t fLength; //
```

Warning in <TStreamerInfo::CompareContent>: The following data member of the in-memory layout version 3 of class 'PndSciT' is missing from

the on-file layout version 3:

```
Double_t fELoss; //
```

Warning in <TStreamerInfo::CompareContent>: The following data member of the in-memory layout version 3 of class 'PndSciT' is missing from

the on-file layout version 3:

```
Int_t fPosIndex; //
```

Warning in <TStreamerInfo::CompareContent>: The following data member of the in-memory layout version 3 of class 'PndSciT' is missing from

the on-file layout version 3:

```
Int_t pvId; //
```

Warning in <TStreamerInfo::CompareContent>: The following data member of the in-memory layout version 3 of class 'PndSciT' is missing from

the on-file layout version 3:

```
TClonesArray* fSciTCollection; //
```

Warning in <TStreamerInfo::BuildCheck>:

The StreamerInfo of class PndMdt read from file params\_sttcombi.root has the same version (=1) as the active class but a different checksum.

You should update the version to ClassDef(PndMdt,2).

Do not try to write objects with the current class definition, the files will not be readable.

Warning in <TStreamerInfo::CompareContent>: The following data member of the in-memory layout version 1 of class 'PndMdt' is missing from

the on-file layout version 1:

```
Int_t fPosIndex; //
```

Warning in <TStreamerInfo::CompareContent>: The following data member of the in-memory layout version 1 of class 'PndMdt' is missing from

the on-file layout version 1:

```
Float_t fELoss; //
```

Warning in <TStreamerInfo::CompareContent>: The following data member of the in-memory layout version 1 of class 'PndMdt' is missing from

the on-file layout version 1:

```
TLorentzVector fPos; //
```

Warning in <TStreamerInfo::CompareContent>: The following data member of the in-memory layout version 1 of class 'PndMdt' is missing from

the on-file layout version 1:

```
TLorentzVector fMom; //
```

Warning in <TStreamerInfo::CompareContent>: The following data member of the in-memory layout version 1 of class 'PndMdt' is missing from

the on-file layout version 1:

```
Bool_t fVerboseLevel; //
```

Warning in <TStreamerInfo::CompareContent>: The following data member of the in-memory layout version 1 of class 'PndMdt' is missing from

the on-file layout version 1:

```

TString ffn; //
Warning in <TStreamerInfo::CompareContent>: The following data member of
the in-memory layout version 1 of class 'PndMdt' is missing from
the on-file layout version 1:
  TString fBarrel; //
Warning in <TStreamerInfo::CompareContent>: The following data member of
the in-memory layout version 1 of class 'PndMdt' is missing from
the on-file layout version 1:
  TString fEndcap; //
Warning in <TStreamerInfo::CompareContent>: The following data member of
the in-memory layout version 1 of class 'PndMdt' is missing from
the on-file layout version 1:
  TString fMuonFilter; //
Warning in <TStreamerInfo::CompareContent>: The following data member of
the in-memory layout version 1 of class 'PndMdt' is missing from
the on-file layout version 1:
  TString fForward; //
Warning in <TStreamerInfo::BuildCheck>:
  The StreamerInfo of class PndFtof read from file params_sttcombi.root
  has the same version (=2) as the active class but a different checksum.
  You should update the version to ClassDef(PndFtof,3).
  Do not try to write objects with the current class definition,
  the files will not be readable.

Warning in <TStreamerInfo::CompareContent>: The following data member of
the in-memory layout version 2 of class 'PndFtof' is missing from
the on-file layout version 2:
  PndGeoFtofPar* par; //
Warning in <TStreamerInfo::CompareContent>: The following data member of
the in-memory layout version 2 of class 'PndFtof' is missing from
the on-file layout version 2:
  Int_t fTrackID; //
Warning in <TStreamerInfo::CompareContent>: The following data member of
the in-memory layout version 2 of class 'PndFtof' is missing from
the on-file layout version 2:
  Int_t fVolumeID; //
Warning in <TStreamerInfo::CompareContent>: The following data member of
the in-memory layout version 2 of class 'PndFtof' is missing from
the on-file layout version 2:
  Int_t fEventID; //
Warning in <TStreamerInfo::CompareContent>: The following data member of
the in-memory layout version 2 of class 'PndFtof' is missing from
the on-file layout version 2:
  TLorentzVector fPosIn; //
Warning in <TStreamerInfo::CompareContent>: The following data member of
the in-memory layout version 2 of class 'PndFtof' is missing from
the on-file layout version 2:
  TLorentzVector fMomIn; //
Warning in <TStreamerInfo::CompareContent>: The following data member of
the in-memory layout version 2 of class 'PndFtof' is missing from
the on-file layout version 2:
  TLorentzVector fPosOut; //

```

Warning in <TStreamerInfo::CompareContent>: The following data member of the in-memory layout version 2 of class 'PndFtof' is missing from the on-file layout version 2:

```
TLorentzVector fMomOut; //
```

Warning in <TStreamerInfo::CompareContent>: The following data member of the in-memory layout version 2 of class 'PndFtof' is missing from the on-file layout version 2:

```
Double_t fPLout; //
```

Warning in <TStreamerInfo::CompareContent>: The following data member of the in-memory layout version 2 of class 'PndFtof' is missing from the on-file layout version 2:

```
Double_t fPLin; //
```

Warning in <TStreamerInfo::CompareContent>: The following data member of the in-memory layout version 2 of class 'PndFtof' is missing from the on-file layout version 2:

```
Double32_t fTime; //
```

Warning in <TStreamerInfo::CompareContent>: The following data member of the in-memory layout version 2 of class 'PndFtof' is missing from the on-file layout version 2:

```
Double32_t fLength; //
```

Warning in <TStreamerInfo::CompareContent>: The following data member of the in-memory layout version 2 of class 'PndFtof' is missing from the on-file layout version 2:

```
Double32_t fELoss; //
```

Warning in <TStreamerInfo::CompareContent>: The following data member of the in-memory layout version 2 of class 'PndFtof' is missing from the on-file layout version 2:

```
Int_t fPosIndex; //
```

Warning in <TStreamerInfo::CompareContent>: The following data member of the in-memory layout version 2 of class 'PndFtof' is missing from the on-file layout version 2:

```
Int_t fpdgCode; //
```

Warning in <TStreamerInfo::CompareContent>: The following data member of the in-memory layout version 2 of class 'PndFtof' is missing from the on-file layout version 2:

```
Int_t fSild; //
```

Warning in <TStreamerInfo::CompareContent>: The following data member of the in-memory layout version 2 of class 'PndFtof' is missing from the on-file layout version 2:

```
Int_t fCld; //
```

Warning in <TStreamerInfo::CompareContent>: The following data member of the in-memory layout version 2 of class 'PndFtof' is missing from the on-file layout version 2:

```
Int_t fAlld; //
```

Warning in <TStreamerInfo::CompareContent>: The following data member of the in-memory layout version 2 of class 'PndFtof' is missing from the on-file layout version 2:

```
Int_t fBeld; //
```

Warning in <TStreamerInfo::CompareContent>: The following data member of the in-memory layout version 2 of class 'PndFtof' is missing from the on-file layout version 2:

```
Int_t fCpipeld; //
```

Warning in <TStreamerInfo::CompareContent>: The following data member of the in-memory layout version 2 of class 'PndFtof' is missing from the on-file layout version 2:

```
Double_t fcharge; //
```

Warning in <TStreamerInfo::CompareContent>: The following data member of the in-memory layout version 2 of class 'PndFtof' is missing from the on-file layout version 2:

```
Double_t fmass; //
```

Warning in <TStreamerInfo::CompareContent>: The following data member of the in-memory layout version 2 of class 'PndFtof' is missing from the on-file layout version 2:

```
Double_t fdist; //
```

[INFO ] Media file used : /home/shyam/fairsoft/pandaroot/geometry/media\_pnd.geo  
Info in (PndGeoHandling::Instance): Making a new instance using the framework.

-l container name PndEmcGeoPar

<l> PndDpmDirect initialization

<l> Momentum = 5

<l> Seed = 4138

<l> Mode = 1

<l> Theta min = 2

Tmin= -3.04495133E-02 Tmax= -7.7836609

sig\_col 3.95907741E-03

sig\_inter 0.41664422 sig\_iexact -2.43103430E-02

sig\_had\_el 20.359825

sig\_had\_p 13.508554

[INFO ] ===== FairRunSim: Initialising simulation run =====

Info in <TGeoManager::TGeoManager>: Geometry FAIRGeom, FAIR geometry created

-l- FairGeoMedia Read media

-l container name PndEmcDigiPar

-l container name PndEmcDigiNonuniformityPar

\*\*\*\*\*

initialisation for run id 1605561810

\*\*\*\*\*

[ERROR ] init() PndEmcGeoPar not initialized

[ERROR ] init() PndSensorNamePar not initialized

PndEmcDigiPar initialized from Ascii file

[ERROR ] init() PndEmcDigiNonuniformityPar not initialized

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

[INFO ] PndFieldMap: Reading field map from ROOT file

/home/shyam/fairsoft/pandaroot/input/TransMap.0406.root

[INFO ] PndFieldMap: Reading field map from ROOT file

/home/shyam/fairsoft/pandaroot/input/DipoleMap1.0406.root

[INFO ] PndFieldMap: Reading field map from ROOT file

/home/shyam/fairsoft/pandaroot/input/DipoleMap2.0406.root

[INFO ] PndFieldMap: Reading field map from ROOT file

/home/shyam/fairsoft/pandaroot/input/SolenoidMap1.root

[INFO ] PndFieldMap: Reading field map from ROOT file

/home/shyam/fairsoft/pandaroot/input/SolenoidMap2.root

[INFO ] PndFieldMap: Reading field map from ROOT file

/home/shyam/fairsoft/pandaroot/input/SolenoidMap3.root

[INFO ] PndFieldMap: Reading field map from ROOT file

/home/shyam/fairsoft/pandaroot/input/SolenoidMap4.root  
[INFO ] ----- Standard Config is called -----  
Loading Geant3 libraries ...  
Loading Geant3 libraries ... finished

MZSTOR. ZEBRA table base TAB(0) in /MZCC/ at adr 1035807095 3DBD2977 HEX

MZSTOR. Initialize Store 0 in /GCBANK/  
with Store/Table at absolute adrs 1035830021 1035807095  
HEX 3DBD8305 3DBD2977  
HEX 59F2 0  
relative adrs 23026 0  
with 1 Str. in 2 Links in 5300 Low words in 4999970 words.  
This store has a fence of 16 words.

MZLOGL. Set Log Level 0 for store 0  
1\*\*\*\*\* GEANT Version 3.21/11 Released on 100298  
0\*\*\*\*\* Correction Cradle Version 0.1100

MZDIV. Initialize Division Constant in Store 0  
NW/NWMAX= 20004000000, MODE/KIND= 1 2  
Division 20 initialized.

MZLINK. Initialize Link Area /GCLINK/ for Store 0 NL/NS= 20 20

MZLINK. Initialize Link Area /GCSLNK/ for Store 0 NL/NS= 100 100

-l- G3Config: Geant3 with TGeo has been created.

SetCuts Macro: Setting Processes..

SetCuts Macro: Setting cuts..

Info in <TGeoManager::SetTopVolume>: Top volume is cave. Master volume is cave

Info in <TGeoNavigator::BuildCache>: --- Maximum geometry depth set to 100

<l> PndPipe - Using geometry

/home/shyam/fairsoft/pandaroot/geometry/beampipe\_201112.root

-l container name PndGeoSttPar

fwendcap & bwendcap flags == 1 / 1

=====  
EMC 2):: ConstructASCIIGeometry() ===  
=====

PndEmcReader: EMC geometry file ==

/home/shyam/fairsoft/pandaroot/geometry/emc\_module12.dat

Emc module = 1

\*\*\*\*\*

Emc module = 2

\*\*\*\*\*

=====  
EMC:: ConstructRootGeometry() m3a ===  
=====

File name = /home/shyam/fairsoft/pandaroot/geometry/emc\_module3\_2012\_new.root

=====  
EMC:: ConstructRootGeometry() m4a ===  
=====

fgeoName3:: /home/shyam/fairsoft/pandaroot/geometry/emc\_module4\_StraightGeo24.4.root

File name Bw1=

/home/shyam/fairsoft/pandaroot/geometry/emc\_module4\_StraightGeo24.4.root

=====  
=====

fgeoName4:: /home/shyam/fairsoft/pandaroot/geometry/emc\_module5\_fsc.root

File name Fsc= /home/shyam/fairsoft/pandaroot/geometry/emc\_module5\_fsc.root

=====  
=====

Focusing = 0

=====  
=====

-l container name PndGeoFtsPar

BBBB->36

cccc->13793

Info in <TGeoManager::CheckGeometry>: Fixing runtime shapes...

Info in <TGeoManager::CheckGeometry>: ...Nothing to fix

Info in <TGeoManager::CloseGeometry>: Counting nodes...

Info in <TGeoManager::Voxelize>: Voxelizing...

Info in <TGeoManager::CloseGeometry>: Building cache...

Info in <TGeoManager::CloseGeometry>: 2014991 nodes/ 5763 volume UID's in FAIR geometry

Info in <TGeoManager::CloseGeometry>: -----modeler ready-----

=====  
=====

=====  
=====

Warning in <TGeant3TGeo::DefineOpSurface>: Called for surface MirrSurface. Not applicable in Geant3 - setting is ignored.

Warning in <TGeant3TGeo::SetBorderSurface>: Called for border surface BarMirrSurface. Not applicable in Geant3 - setting is ignored.

Warning in <TGeant3TGeo::SetBorderSurface>: Called for border surface BarMirrSurface. Not applicable in Geant3 - setting is ignored.

Warning in <TGeant3TGeo::SetBorderSurface>: Called for border surface BarMirrSurface. Not applicable in Geant3 - setting is ignored.

Warning in <TGeant3TGeo::SetBorderSurface>: Called for border surface BarMirrSurface. Not applicable in Geant3 - setting is ignored.

Warning in <TGeant3TGeo::SetBorderSurface>: Called for border surface BarMirrSurface. Not applicable in Geant3 - setting is ignored.

Warning in <TGeant3TGeo::SetMaterialProperty>: Called for material surface MirrSurface. Not applicable in Geant3 - setting is ignored.

fbarnum = -999

Warning in <TGeant3TGeo::DefineOpSurface>: Called for surface EVSurface. Not applicable in Geant3 - setting is ignored.

Warning in <TGeant3TGeo::SetBorderSurface>: Called for border surface EVAirSurface. Not applicable in Geant3 - setting is ignored.

Warning in <TGeant3TGeo::SetMaterialProperty>: Called for material surface EVSurface. Not applicable in Geant3 - setting is ignored.

Warning in <TGeant3TGeo::DefineOpSurface>: Called for surface PDSurface. Not applicable in Geant3 - setting is ignored.

Warning in <TGeant3TGeo::SetBorderSurface>: Called for border surface EVPDSurface. Not applicable in Geant3 - setting is ignored.

Warning in <TGeant3TGeo::SetMaterialProperty>: Called for material surface PDSurface. Not applicable in Geant3 - setting is ignored.

===== DRC::ConstructOpGeometry -> Finished! =====

-I- Initializing PndSdsDetector()  
[INFO ] Branch: MVDPPoint not registered!  
-W- PndSdsDetector: New branch MVDPPoint created!

\*\*\*\*\*

PndEmc::SetSpecialPhysicsCuts():  
using special physics cuts ...

\*\*\*\*\*

-I- Initializing PndSciT()  
-I- Initializing PndGemDetector()  
-I- PndDrc: Intialization started...  
-I- PndDrc: Switching OFF Cherenkov Propagation  
DRC parameters: fpi = 3.14159, fzup = -120, fbarnum = 5, flside = 16.6323  
bar 1 id = 5576  
lens1ID = 5576, flens2ID = 5576, lens3ID = 5576  
pd id = 5581  
bbox id = 5579  
EV id = 5580  
-I- PndDrc: Intialization successfull  
-I- Initializing PndFts()  
-I- Initializing PndFtof()  
[INFO ] Initialize Tasks-----  
INITIALIZATION \*\*\*\*\*  
-I- PndEmcHitProducer: Intialization successfull  
[INFO ] Simulation RunID: 1605561810

Calculating cross section tables, see gphysi.dat for more information

Cross section calculation concluded successfully

[INFO ] Monte carlo Engine Initialisation with : TGeant3TGeo  
[INFO ] \*\*\* PndEmcGeoPar written to ROOT file version: 9  
[INFO ] \*\*\* PndSensorNamePar written to ROOT file version: 9  
[INFO ] \*\*\* PndEmcDigiPar written to ROOT file version: 9  
[INFO ] \*\*\* PndEmcDigiNonuniformityPar written to ROOT file version: 9  
Error in <TStreamerInfo::WriteBuffer>: The element PndSciT::par type 164 (PndGeoSciTPar\*)  
is not supported yet

Error in <TStreamerInfo::WriteBuffer>: The element PndMdt::fPosIndex type 103 (Int\_t) is not  
supported yet

Error in <TStreamerInfo::WriteBuffer>: The element PndMdt::ffn type 165 (TString) is not  
supported yet

Error in <TStreamerInfo::WriteBuffer>: The element PndFtof::par type 164 (PndGeoFtofPar\*) is  
not supported yet

[INFO ] \*\*\* FairBaseParSet written to ROOT file version: 9  
[INFO ] \*\*\* PndMultiFieldPar written to ROOT file version: 9  
[INFO ] \*\*\* PndGeoPassivePar written to ROOT file version: 9  
[INFO ] \*\*\* PndGeoSttPar written to ROOT file version: 9  
[INFO ] \*\*\* PndGeoFtsPar written to ROOT file version: 9



[INFO ] \*\*\* PndGeoSciTPar written to ROOT file version: 9

[INFO ] \*\*\* PndGeoFtofPar written to ROOT file version: 9

----- actual containers in runtime database -----

PndEmcGeoPar	Emc Geometry Parameters
PndSensorNamePar	Match between GeoManager path and SensorId
PndEmcDigiPar	Emc Digitalization Parameters
PndEmcDigiNonuniformityPar	Emc Nonuniformity Parameters
FairBaseParSet	class for parameter io
PndMultiFieldPar	Multiple Field parameter container
PndTransPar	Trans. Field parameter container
PndDipole1Par	Dipole Field parameter container
PndDipole2Par	Dipole Field parameter container
PndSolenoid1Par	Solenoid 1st region parameter container
PndSolenoid2Par	Solenoid 2nd region parameter container
PndSolenoid3Par	Solenoid 3rd region parameter container
PndSolenoid4Par	Solenoid 4th region parameter container
PndGeoPassivePar	Passive Geometry Parameters
PndGeoSttPar	Stt Geometry Parameters
PndGeoFtsPar	Fts Geometry Parameters
PndGeoSciTPar	tof Geometry Parameters
PndGeoFtofPar	tof Geometry Parameters

----- runs, versions -----

run id	container	1st-inp	2nd-inp	output
run: 1605561810				
	PndEmcGeoPar	1605561810	-1	9
	PndSensorNamePar	1605561810	-1	9
	PndEmcDigiPar	1	-1	9
	PndEmcDigiNonuniformityPar	1605561810	-1	9
	FairBaseParSet	1605561810	-1	9
	PndMultiFieldPar	1605561810	-1	9
	PndTransPar	1605561810	-1	0
	PndDipole1Par	1605561810	-1	0
	PndDipole2Par	1605561810	-1	0
	PndSolenoid1Par	1605561810	-1	0
	PndSolenoid2Par	1605561810	-1	0
	PndSolenoid3Par	1605561810	-1	0
	PndSolenoid4Par	1605561810	-1	0
	PndGeoPassivePar	1605561810	-1	9
	PndGeoSttPar	1605561810	-1	9
	PndGeoFtsPar	1605561810	-1	9
	PndGeoSciTPar	1605561810	-1	9
	PndGeoFtofPar	1605561810	-1	9

----- input/output -----

first Input:

Ascii I/O /home/shyam/fairsoft/pandaroot/macro/params/all.par is open  
detector I/Os: FairGenericParlo

second input: none

output:

OBJ: FairParRootFile params\_sttcombi.root : 0 at: 0x2034d10

Root file I/O params\_sttcombi.root is open

detector I/Os: FairGenericParlo

```
**** GTRIGI: IEVENT= 1 IDEVT= 1 Random Seeds = 1373562497 0
[INFO ] FairPrimaryGenerator: (Event 1) 2 primary tracks from vertex (0.000000, 0.000000,
0.000000 ) Event Time = 0.000000 (ns)
DIGI EXECUTION *****
**** GTRIGI: IEVENT= 2 IDEVT= 2 Random Seeds = 1373562497 0
[INFO ] FairPrimaryGenerator: (Event 2) 2 primary tracks from vertex (0.000000, 0.000000,
0.000000 ) Event Time = 0.000000 (ns)
DIGI EXECUTION *****
**** GTRIGI: IEVENT= 3 IDEVT= 3 Random Seeds = 1373562497 0
[INFO ] FairPrimaryGenerator: (Event 3) 3 primary tracks from vertex (0.000000, 0.000000,
0.000000 ) Event Time = 0.000000 (ns)
DIGI EXECUTION *****
**** GTRIGI: IEVENT= 4 IDEVT= 4 Random Seeds = 1373562497 0
[INFO ] FairPrimaryGenerator: (Event 4) 3 primary tracks from vertex (0.000000, 0.000000,
0.000000 ) Event Time = 0.000000 (ns)
DIGI EXECUTION *****
**** GTRIGI: IEVENT= 5 IDEVT= 5 Random Seeds = 1373562497 0
[INFO ] FairPrimaryGenerator: (Event 5) 3 primary tracks from vertex (0.000000, 0.000000,
0.000000 ) Event Time = 0.000000 (ns)
DIGI EXECUTION *****
**** GTRIGI: IEVENT= 6 IDEVT= 6 Random Seeds = 1373562497 0
[INFO ] FairPrimaryGenerator: (Event 6) 3 primary tracks from vertex (0.000000, 0.000000,
0.000000 ) Event Time = 0.000000 (ns)
DIGI EXECUTION *****
**** GTRIGI: IEVENT= 7 IDEVT= 7 Random Seeds = 1373562497 0
[INFO ] FairPrimaryGenerator: (Event 7) 2 primary tracks from vertex (0.000000, 0.000000,
0.000000 ) Event Time = 0.000000 (ns)
DIGI EXECUTION *****
**** GTRIGI: IEVENT= 8 IDEVT= 8 Random Seeds = 1373562497 0
[INFO ] FairPrimaryGenerator: (Event 6) 6 primary tracks from vertex (0.000000, 0.000000,
0.000000 ) Event Time = 0.000000 (ns)
DIGI EXECUTION *****
**** GTRIGI: IEVENT= 9 IDEVT= 9 Random Seeds = 1373562497 0
[INFO ] FairPrimaryGenerator: (Event 9) 9 primary tracks from vertex (0.000000, 0.000000,
0.000000 ) Event Time = 0.000000 (ns)
DIGI EXECUTION *****
**** GTRIGI: IEVENT= 10 IDEVT= 10 Random Seeds = 1373562497 0
[INFO ] FairPrimaryGenerator: (Event 10) 4 primary tracks from vertex (0.000000, 0.000000,
0.000000 ) Event Time = 0.000000 (ns)
DIGI EXECUTION *****
RealTime=131.926146 seconds, CpuTime=125.300000 seconds
(int)56
root [1]
```

Thank You in advance