
Subject: Root Geometry problems

Posted by [Ralf Kliemt](#) on Mon, 11 Jun 2007 12:49:30 GMT

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Hi Tobias,

I encountered these warning when using the rootfile geometry with Geant4:

Info in <TG4RootNavMgr::ConnectToG4>: ROOT detector construction class connected to G4RunManager

++++ TG4Warning: +++++

TG4PhysicsManager::SetProcess:

Parameter RAYL is not implemented.

+++++

++++ TG4Warning: +++++

TG4PhysicsManager::SetProcess:

Parameter LABS is not implemented.

+++++

++++ TG4Warning: +++++

TG4SDServices::GetVolumeID:

Sensitive detector SensorActiveArea_[NrFE=5] is not defined.

+++++

++++ TG4Warning: +++++

TG4SDServices::GetVolumeID:

Sensitive detector SensorActiveArea_[NrFE=5]_PartAss is not defined.

+++++

++++ TG4Warning: +++++

TG4SDServices::GetVolumeID:

Sensitive detector SensorActiveArea_[NrFE=5] is not defined.

+++++

++++ TG4Warning: +++++

TG4SDServices::GetVolumeID:

Sensitive detector SensorActiveArea_[NrFE=5]_PartAss is not defined.

+++++

++++ TG4Warning: +++++

TG4SDServices::GetVolumeID:

Sensitive detector SensorActiveArea_[NrFE=8_oE] is not defined.

+++++

++++ TG4Warning: +++++

TG4SDServices::GetVolumeID:

Sensitive detector SensorActiveArea_[NrFE=8_oE]_PartAss is not defined.

+++++

++++ TG4Warning: +++++

TG4SDServices::GetVolumeID:

Sensitive detector SensorActiveArea_[NrFE=8_oE] is not defined.
+++++

...

Does this mean there are still underscores in the detector names, which gives the trouble in G4?

Ciao, Ralf.
