Subject: Re: Creating a new Detector out of 2 or more detectors
Posted by Raghav Kunnawalkam on Sat, 03 Mar 2012 21:41:41 GMT
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Hi Mohammad

Thanks for your help, Now the eicpassive components work and i was able to build all the libraries without any problem.
But now when i run my macro, root still tells me that

Processing run_simpletracker.C...
```
  ************************************************************
  * The Pluto event generator
  * Developed by HADES and all contributing AUTHORS
  * www-hades.gsi.de/computing/pluto/html/PlutoIndex.html
  * Version: 5.37
  * Compiled on 26 January 2012
  ************************************************************
[INFO   ] Media file used : /Users/raghav/fairroot/example/geometry/media.geo
[INFO   ] User path for detector geometry : /Users/raghav/fairroot/example/geometry/cave.geo
[INFO   ] User path for detector geometry : /Users/raghav/fairroot/example/geometry/pipe.geo
[INFO   ] User path for detector geometry :
/Users/raghav/fairroot/example/geometry/magnet.geo
[INFO   ] User path for detector geometry : /Users/raghav/fairroot/example/geometry/dpm.geo
loading detectors
Error: Symbol FairDircDet is not defined in current scope  run_simpletracker.C:101:
Error: type FairDircDet not defined
FILE:/Users/raghav/fairroot/example/eicroot/simpletracker/macros/./run_s impletracker.C
LINE:101
*** Interpreter error recovered ***
root [1]
```

I have also uploaded the geometry files if you would like to check them.
Cheers

Raghav

File Attachments

1) geometry.zip, downloaded 402 times