
Subject: bug in geant3(yes i'm not joking))
Posted by [asanchez](#) on Thu, 14 Aug 2008 09:51:39 GMT
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Dear Pandarooters who are using Geant3,
is it possible to know what has to be set in gconfig, in order to run a standard physics list
for charged and neutral particles(hadrons also).

I'm getting funny results by running with geant3.

i shut particles with a momentum less than 0.5GeV/c
and get particles from time to time with a momentum bigger than
2 GeV/c.

Ok, the funny point is that with geant4 i get results
which are more coherent.

And i need to run with geant3 because otherwise
i cannot simulate my physics process properly.

Any has any idea???

ALicia.

Subject: Re: bug in geant3(yes i'm not joking))
Posted by [StefanoSpataro](#) on Thu, 14 Aug 2008 10:08:01 GMT
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Could you please send an example, so that we can run and check what's happening?
