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Subject: Re: FairPrimaryGenerator

Posted by [Klaus Götzen](#) on Wed, 30 Apr 2014 16:08:47 GMT

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Hi Malte,

a temporary workaround is to add a line like

```
TDatabasePDG::Instance()->AddParticle("pbarpSystem0","pbarpSystem0",fIni.M(),kFALSE,0.1,0,"",88880);
```

for each of the unknown PDG codes in the beginning of the fast sim or analysis macro.

Concerning the generator filter, there actually is something in preparation for at least multiplicity cuts, but I don't believe that you will be able to cut on combined invariant masses on that level.

Best,  
Klaus

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