
Subject: Changes in Geane.C for

Posted by [Stefano Spataro](#) on Wed, 24 Apr 2013 10:20:47 GMT

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Dear all,

after the discussion of last SeeVogh meeting, and after several tests, I realized the better solution to avoid the stops in the geane propagation for long distances and to create a new release in a very short time is to modify the Geane.C, proposing larger epsilon for the "dangerous" materials:

```
TGeoMedium *m=gGeoManager->GetMedium("air");  
m->SetParam(6, 0.005); // epsil  
TGeoMedium *m2=gGeoManager->GetMedium("FscScint");  
m2->SetParam(6, 0.005); // epsil  
TGeoMedium *m3=gGeoManager->GetMedium("lead");  
m3->SetParam(6, 0.005); // epsil
```

This modification is in the trunk since yesterday evening.
