
Subject: Re: Combining Emc reconstruction and Geane
Posted by [Vanniarajan Suyam Jothi](#) on Thu, 08 May 2008 07:44:04 GMT
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```
PndTpcLheHitsMaker* trackMS = new PndTpcLheHitsMaker("Tracking routine");
//trackMS->SetSimulation(kFALSE);
//trackMS->SetVerbose(kTRUE);
trackMS->SetTpcMode(1, -1); // 0 OFF, 1 TpcPoint, 2 TpcCluster // TpcPoint smearing [cm], if
negative no smearing
trackMS->SetMvdMode(1, -1); // 0 OFF, 1 MVDPPoint, 2 MVDHit // MVDPPoint smearing [cm],
if negative no smearing
trackMS->SetEmcMode(0); // 0 OFF, 2 EmcCluster, 3 EmcBump
fRun->AddTask(trackMS);
```

I have switched off the MvdMode and EmcMode in my Macro....
I don't know why does it look for the cluster..!

and I have Mvdpoints In the input file hits maker do use MvdPoints for tracking.