Subject: Re: EmcCluster: Map version 0 does not exist
Posted by Vishwajeet Jha on Thu, 16 Oct 2008 16:11:49 GMT

Hi.....

When I run the macro

/macro/fsim/writeMicro.C with the simulation and reconstruction file generated through
runMC.C and runReco.C I get the following error

Map version 0 doesn't exist

(For the EMC clusters)

The solution provided earlier for the similar problem as quoted
doesn't help.

What is wrong??

Vishwajeet Jha

Jens Soeren Lange wrote on Sat, 14 June 2008 15:37Hi all,

another problem.

I have a root file and I can see that in the cbmsim there is EmcCluster and I can even click in
the TBrowser on EmcCluster.fEnergy and see that there are entries.

However, when I try to access them in a macro:

TClonesArray* cluster_array=new TClonesArray("PndEmcCluster");
chain->SetBranchAddress("EmcCluster",&cluster_array);

for (Int_t i5=0; i5<cluster_array->GetEntriesFast(); i5++) {
  PndEmcCluster *cluster=(PndEmcCluster*)cluster_array->At(i5);
  cout << "cluster energy " << cluster.energy() << "\n";
}

I get for every event:

Map version 0 does not exist

and I cannot access any of the clusters.

(I remember roughly that Stefano already saw this, but I don't know if there was a solution to
it).

Any idea?

Soeren