Dear all,

I wrote the PndFlukaGenerator files to enable PandaRoot to read events calculated with FLUKA (which itself runs standalone). The code is at the moment available in the svn development branch (https://subversion.gsi.de/fairroot/pandaroot/development/olaf/pgenerators).

The particle properties are given to FairPrimaryGenerator
    primGen->AddTrack(fpid,fpx,fpy,fpz,fvx,fvy,fvz);
where fvx,fvy,fvz are the coordinates of the particle's origin.
However, running an example I see
Quote:-I FairPrimaryGenerator: 12 primary tracks from vertex (0, 0, 0)Event Time = 0(ns)
What does (0, 0, 0) mean here if each particle comes from a (slightly) different vertex?

Cheers
Olaf.