

First look at non-collision data

Justyna Tomaszewska – DESY
15th December 2009

Sample:

/Cosmics/BeamCommissioning09-PromptReco-v2/RECO

Run number:

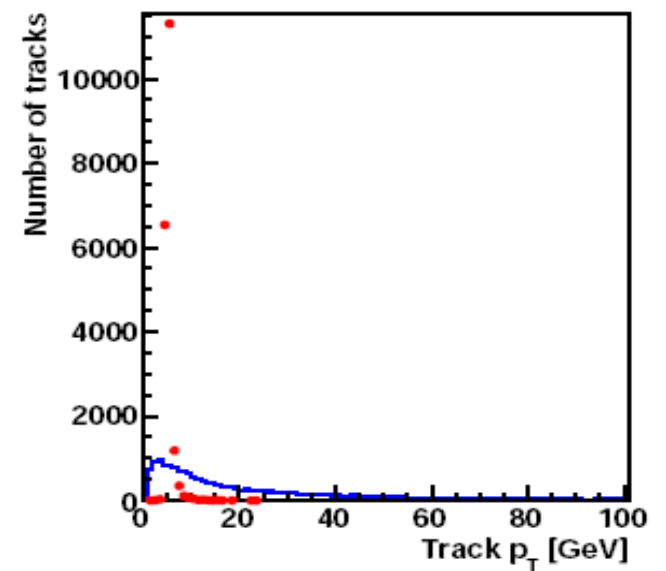
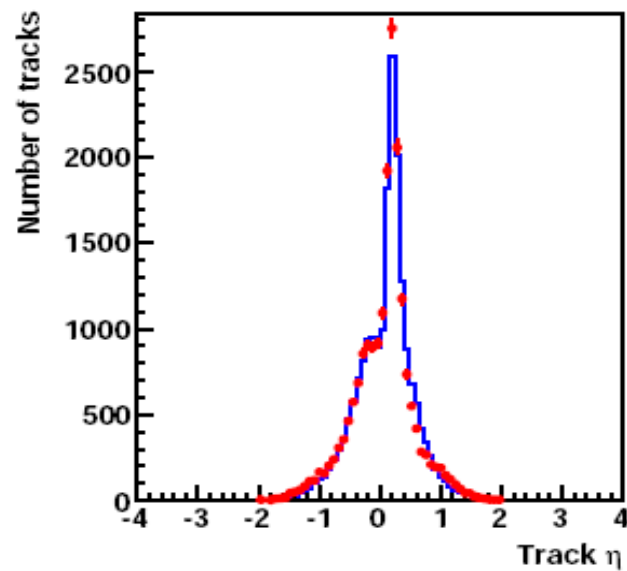
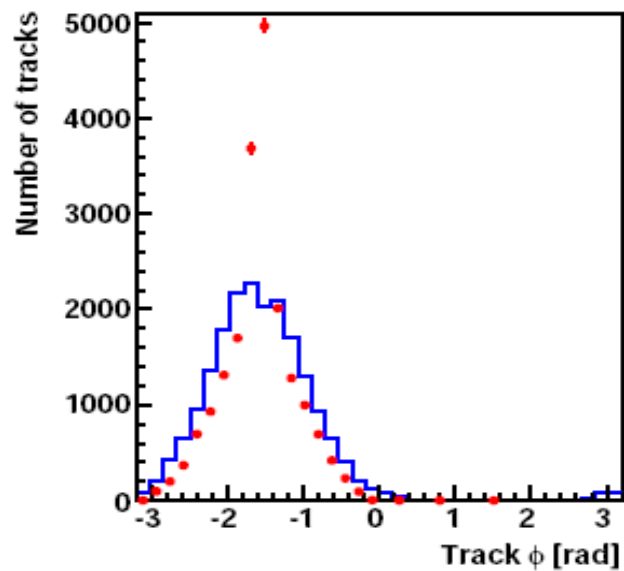
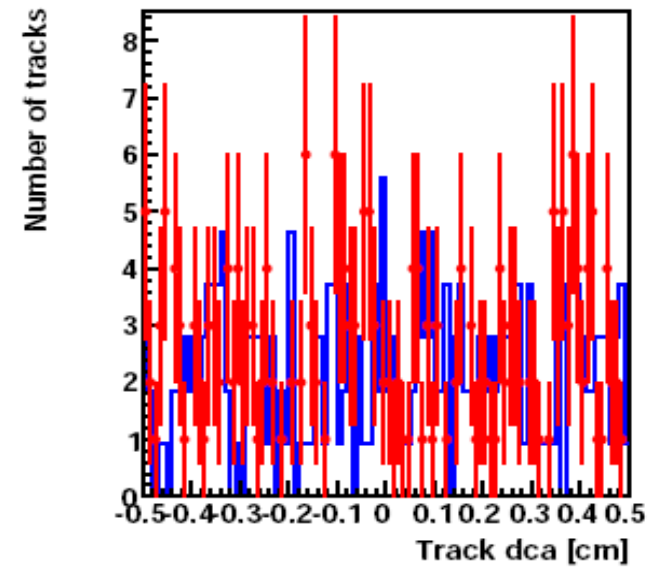
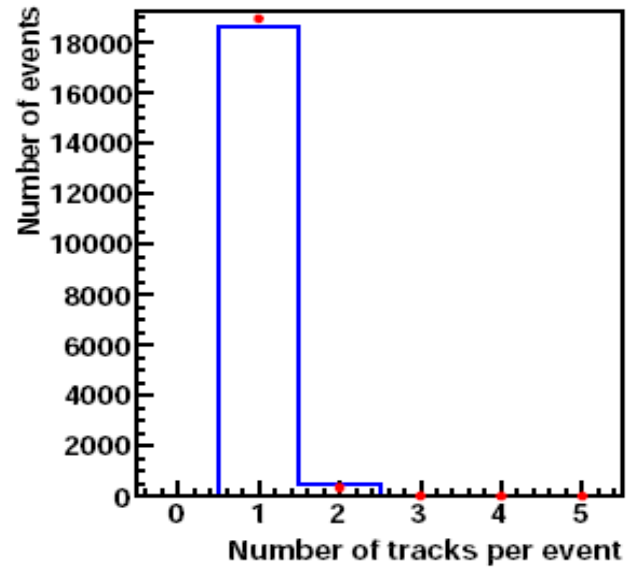
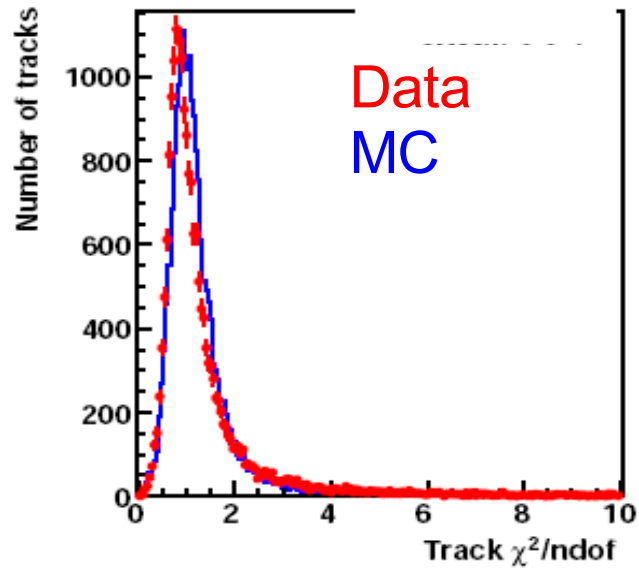
122610

Number of events:

1797897

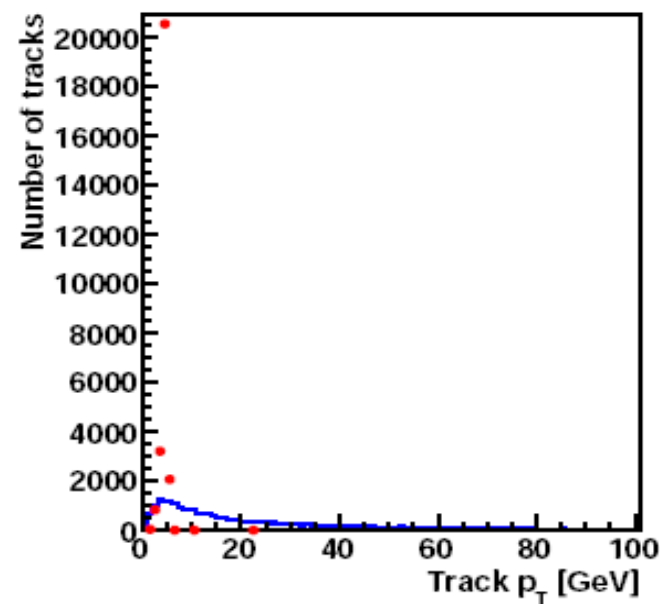
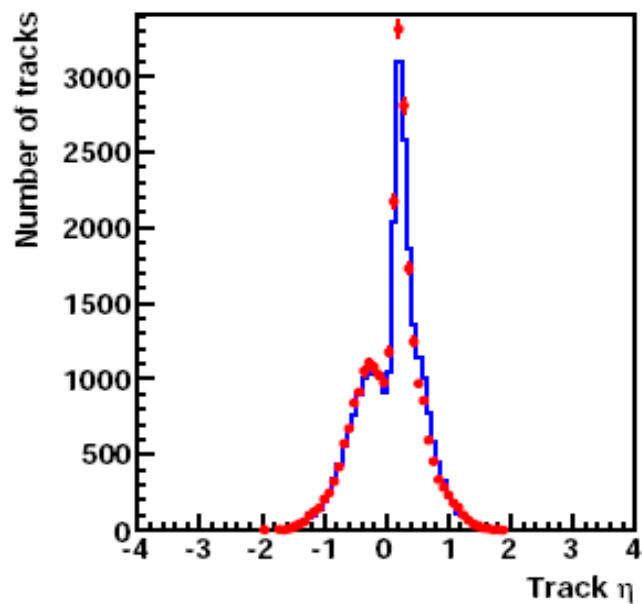
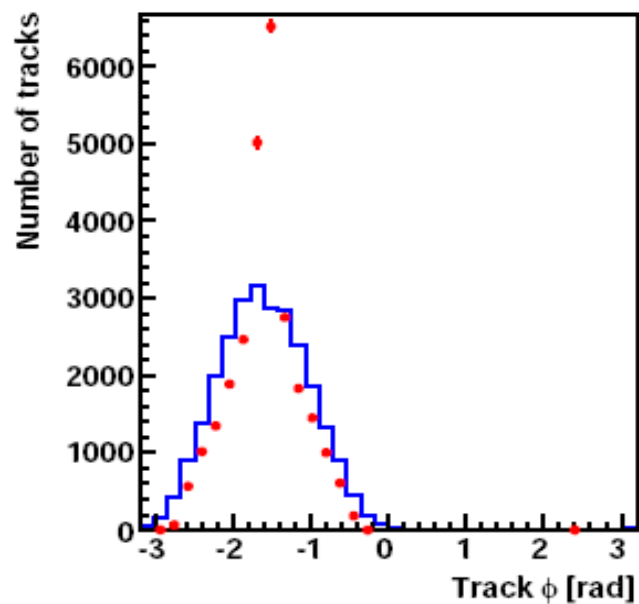
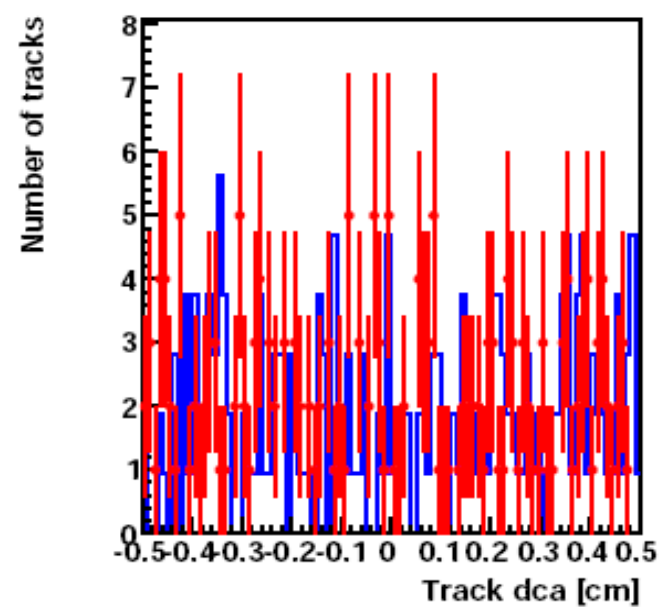
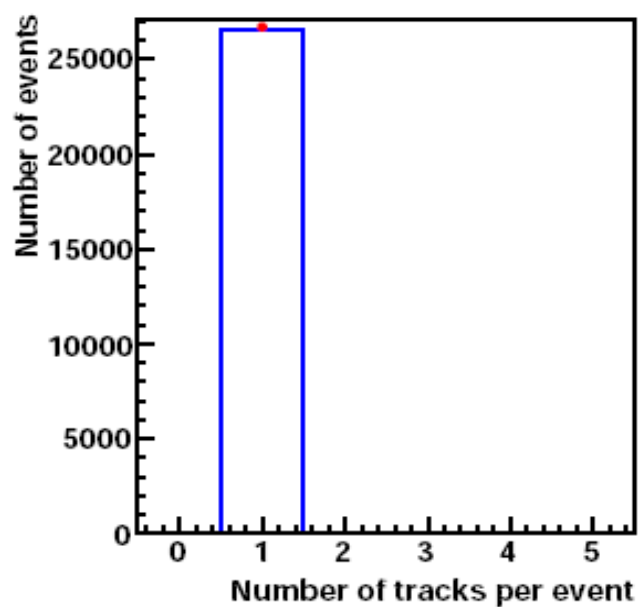
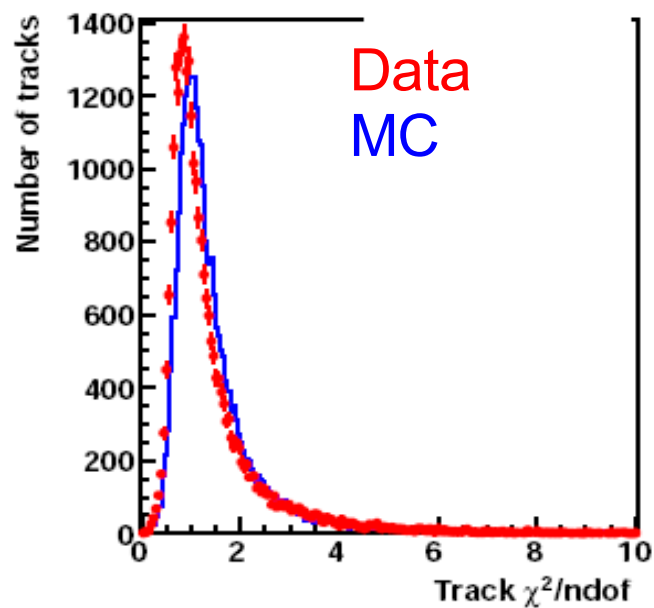
Number of events: 19682

RS0T



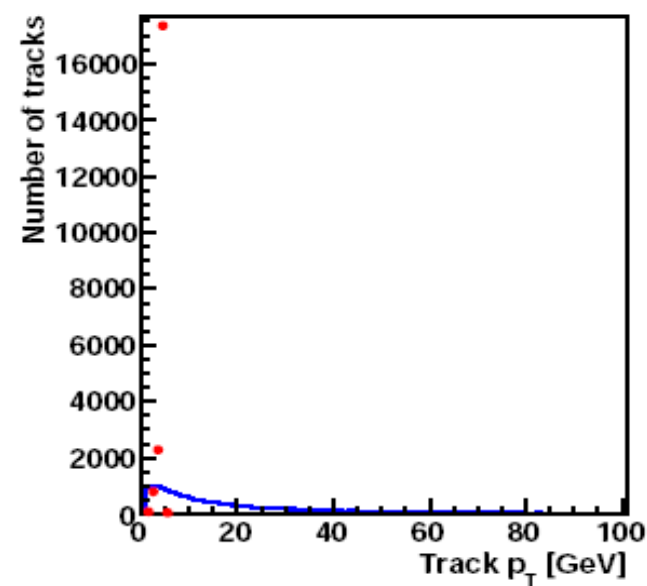
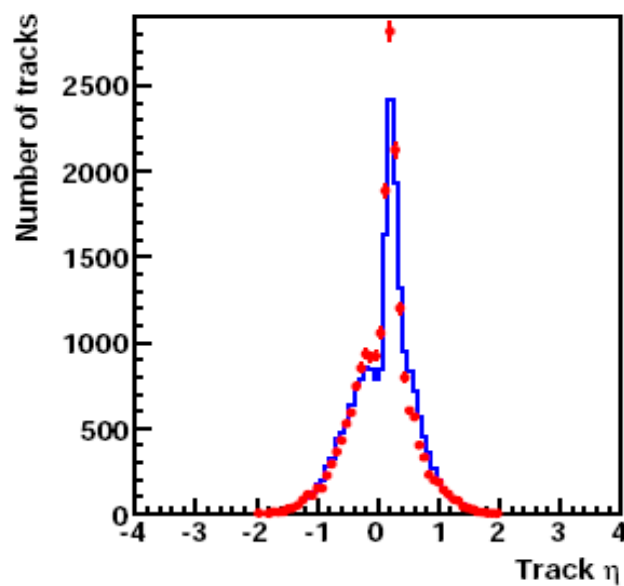
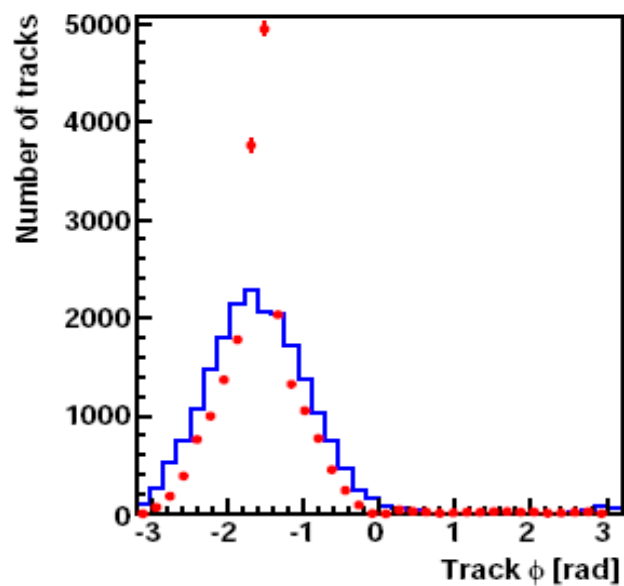
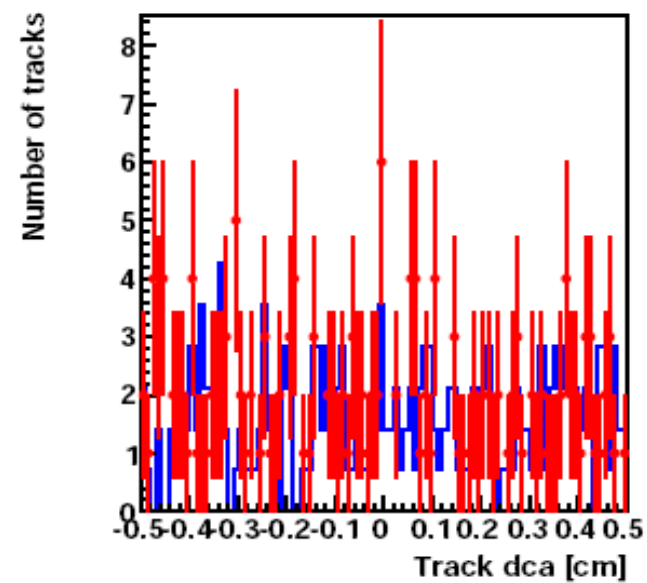
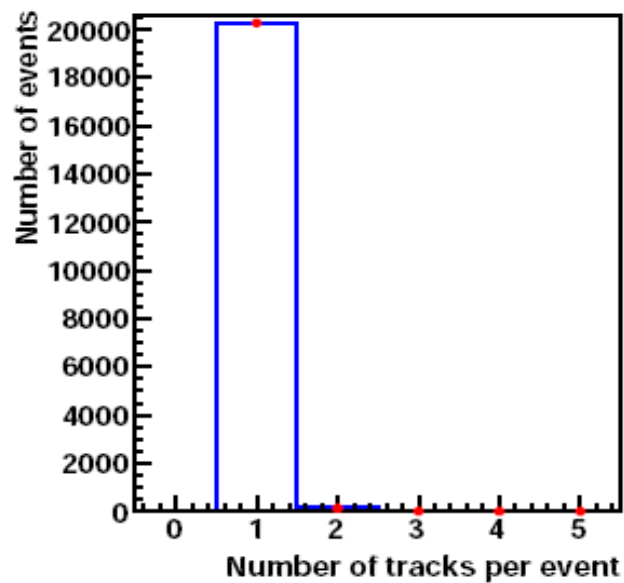
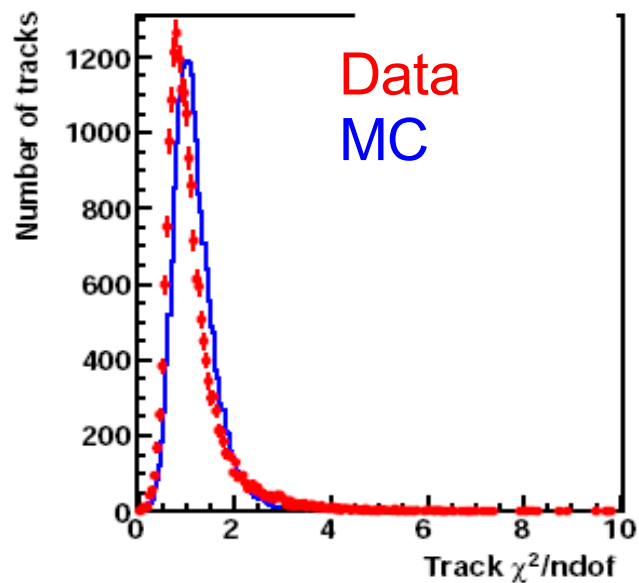
Number of events: 26715

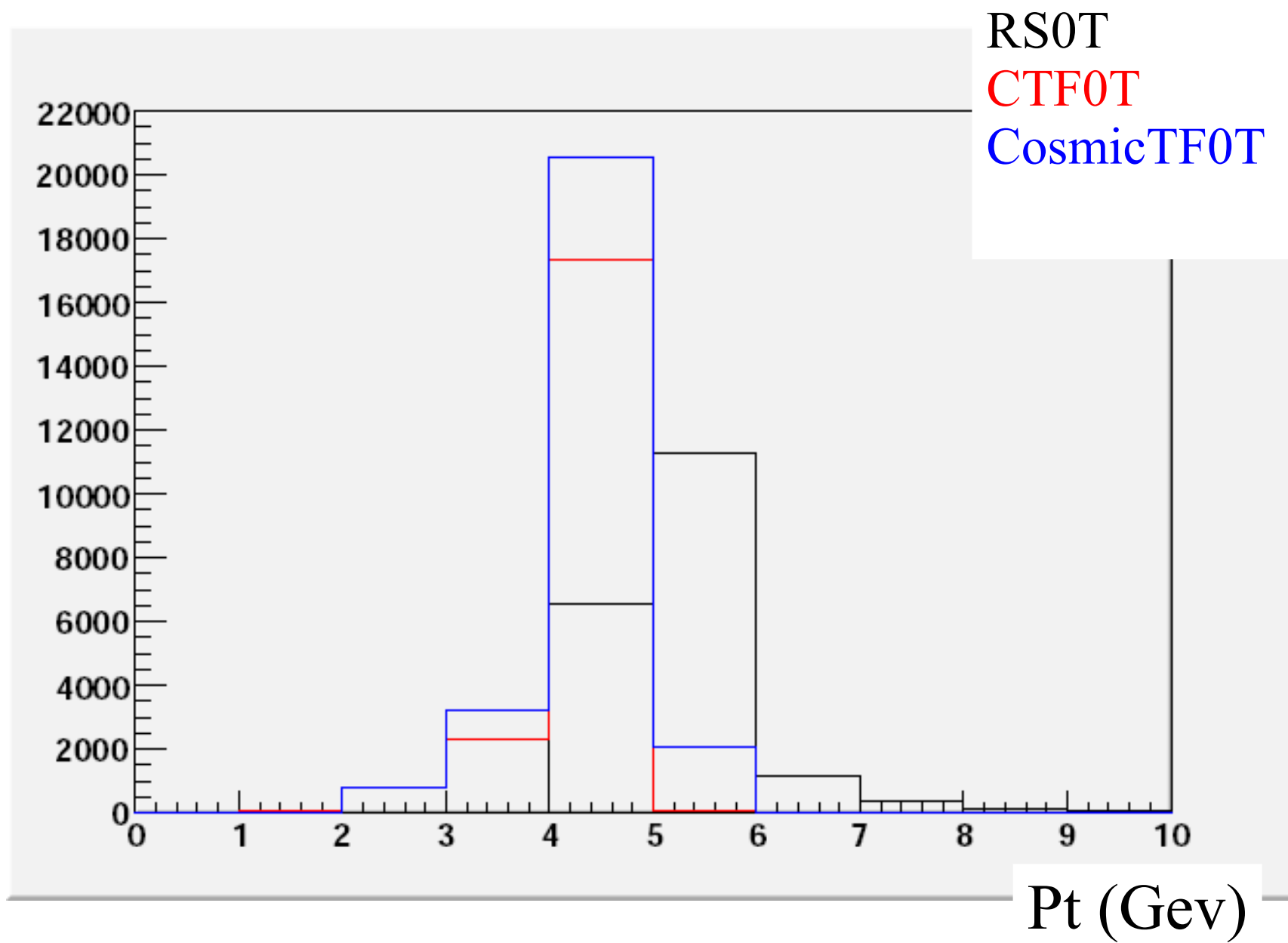
CosmicTF0T



Number of events: 20561

CTF0T





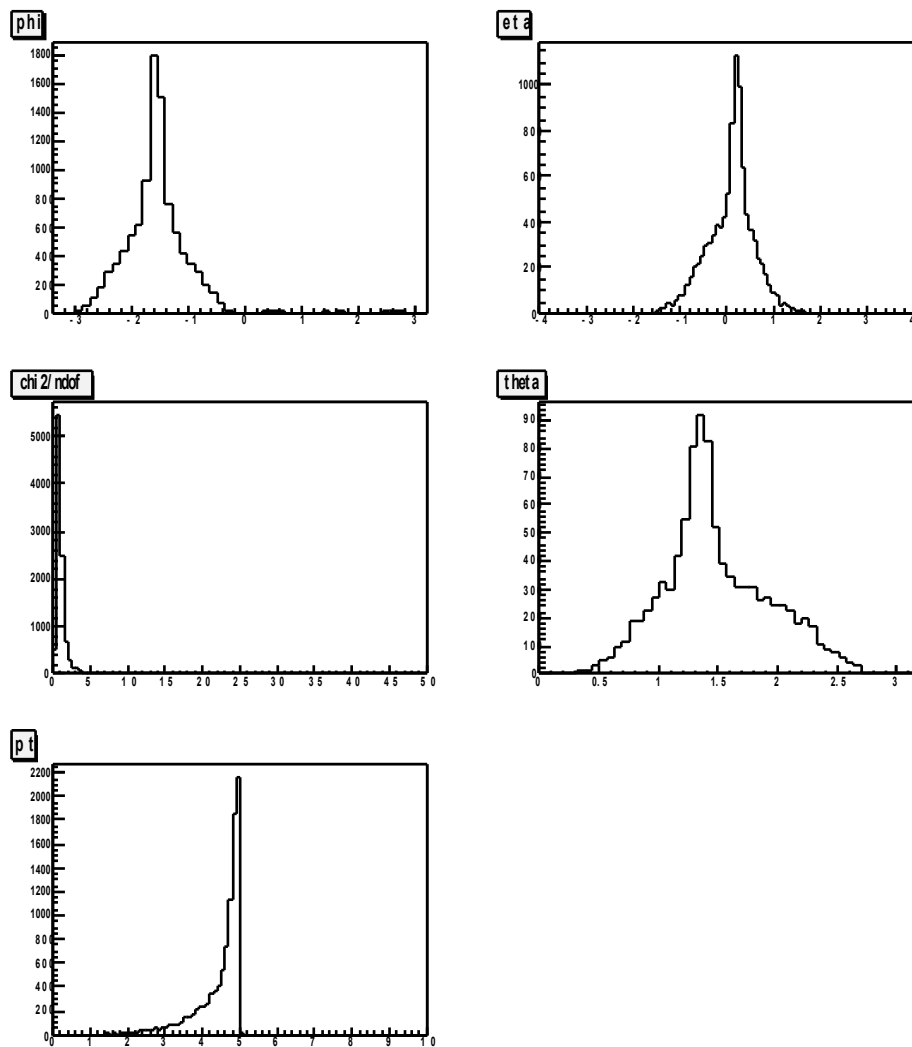
Sample:

/Cosmics/BeamCommissioning09-TkAlCosmics0T-v2/ALCARECO

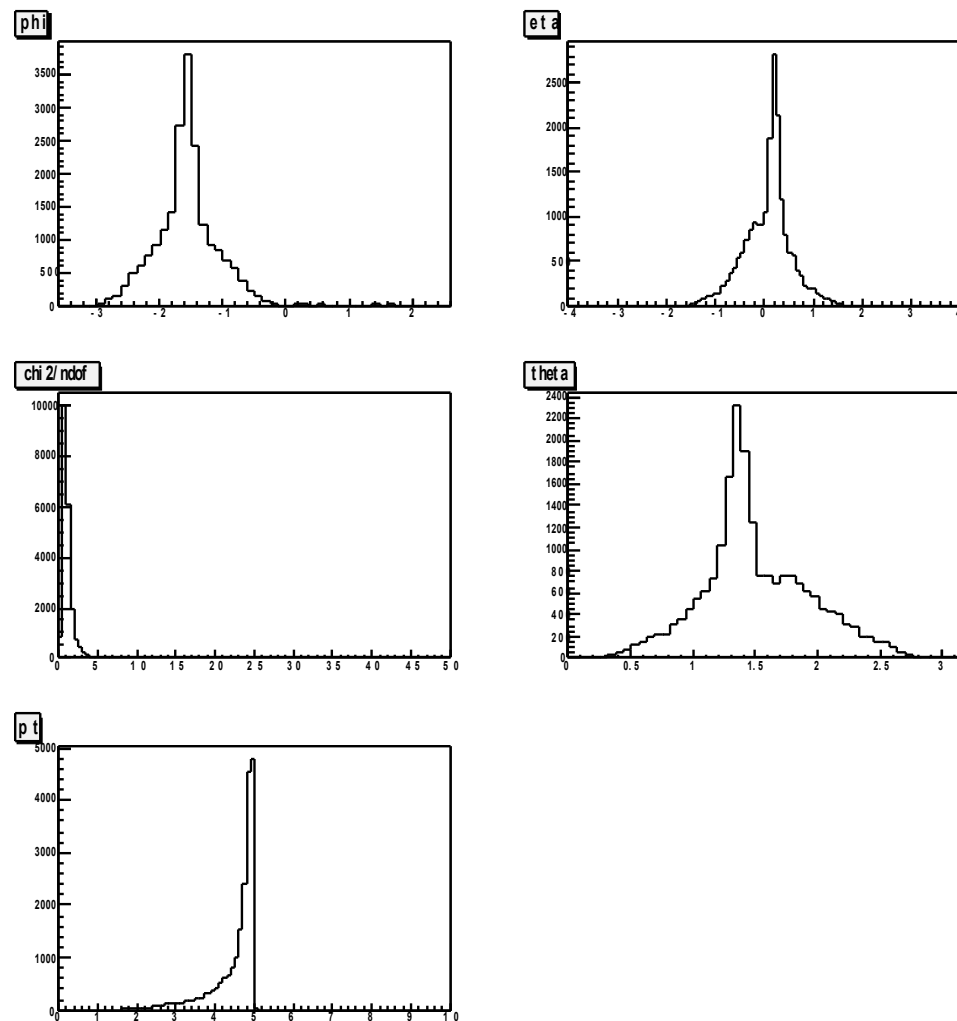
Run numbers:

121426, 122610, 123416

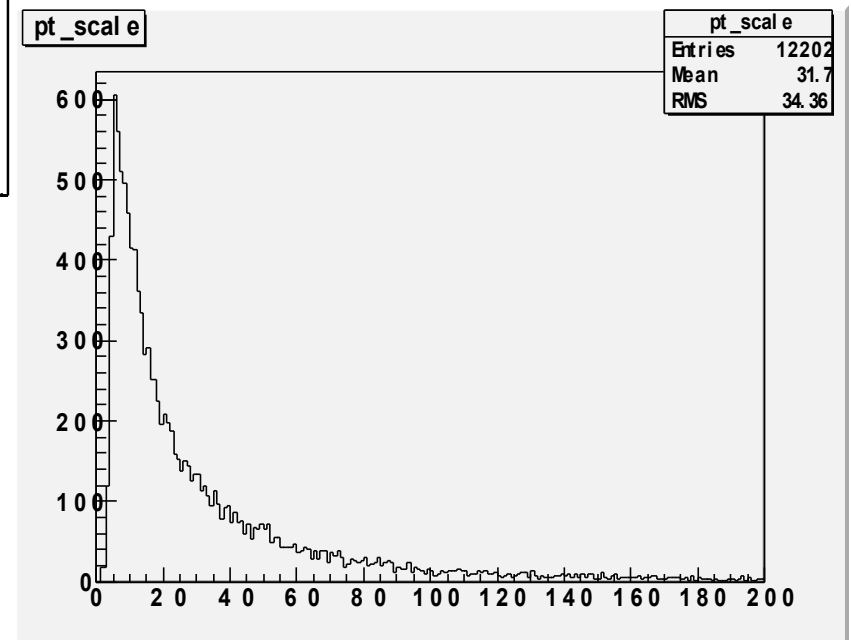
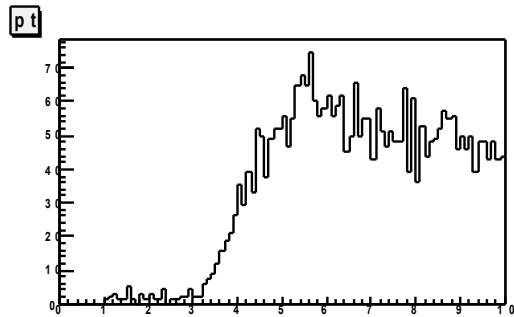
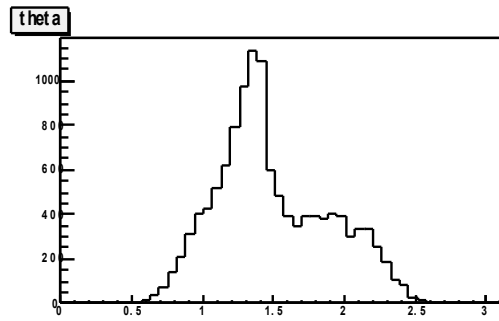
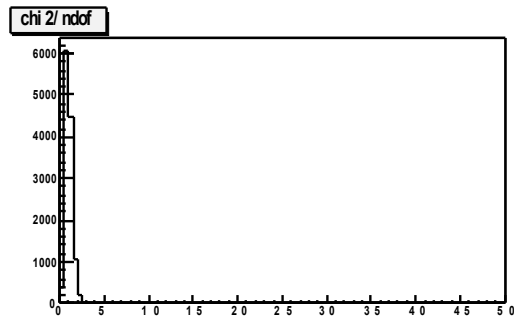
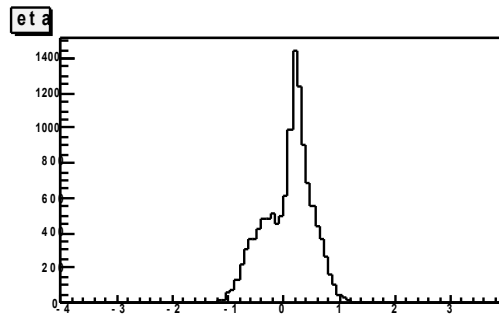
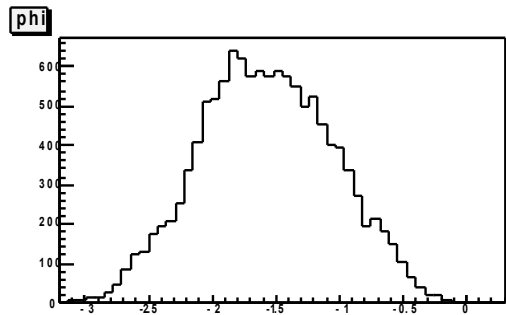
Run 121426



Run 122610



Run 123416



Different shape of pt distribution