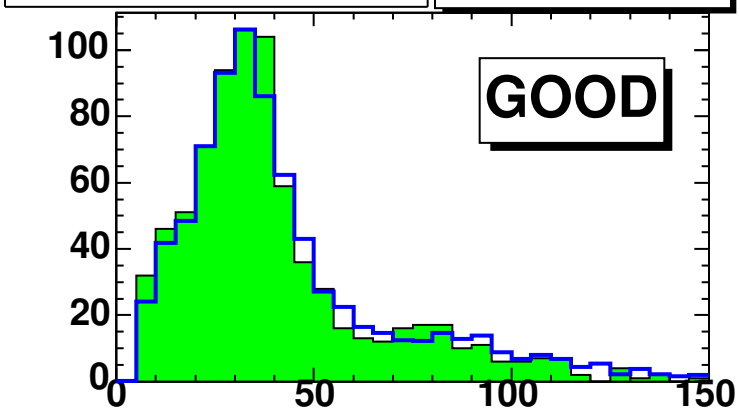
ObjectMon #103 TauMonitor Slide Show

Run:205069 Event: 1209350 # of Events:10246 Time: Tue Oct 4 10:18:22 2005 Ref.Run:-1

Tau Pt

χ^2= 0.8 (< 5)

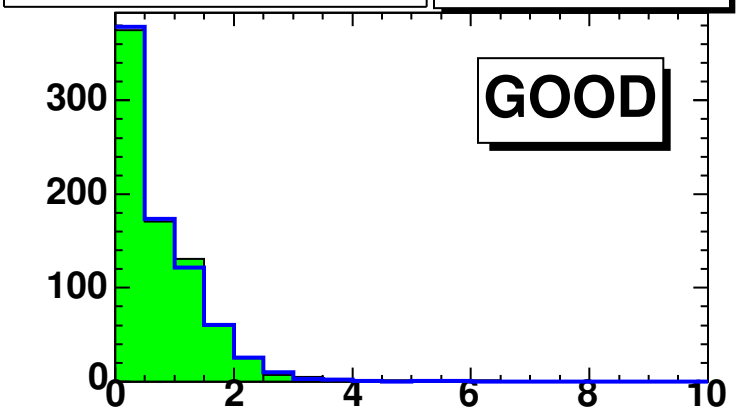
Entries	779
Mean	40.38
RMS	24.87



Tau Mass

χ^2=0.59 (< 5)

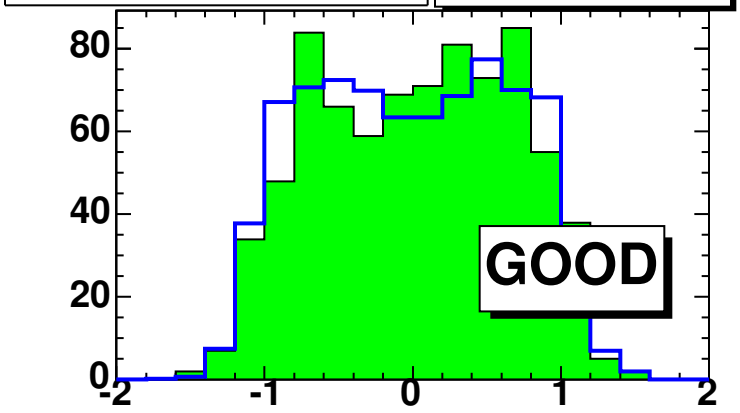
Entries	779
Mean	0.7221
RMS	0.6961



Tau Rapidity

χ^2=0.82 (< 5)

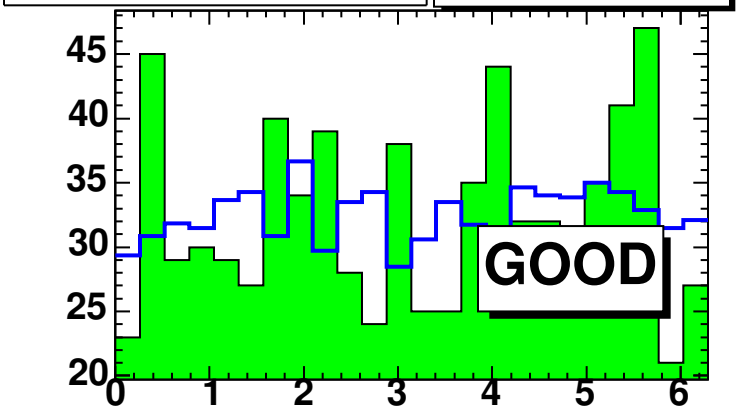
Entries	779
Mean	0.02365
RMS	0.6488



Tau Phi

χ^2=0.96 (< 5)

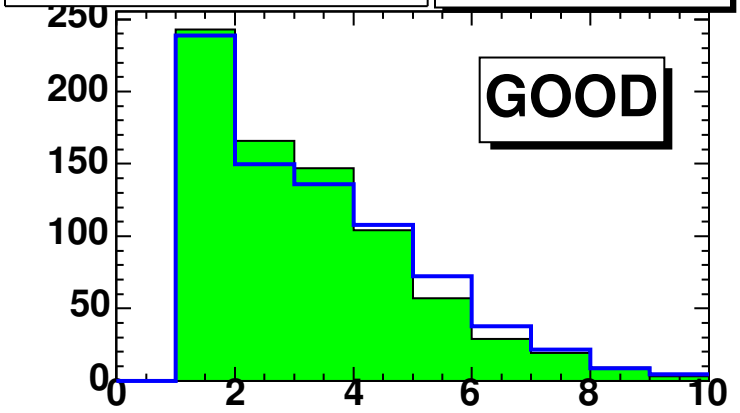
Entries	779
Mean	3.173
RMS	1.8



Track Multiplicity

χ^2=0.75 (< 5)

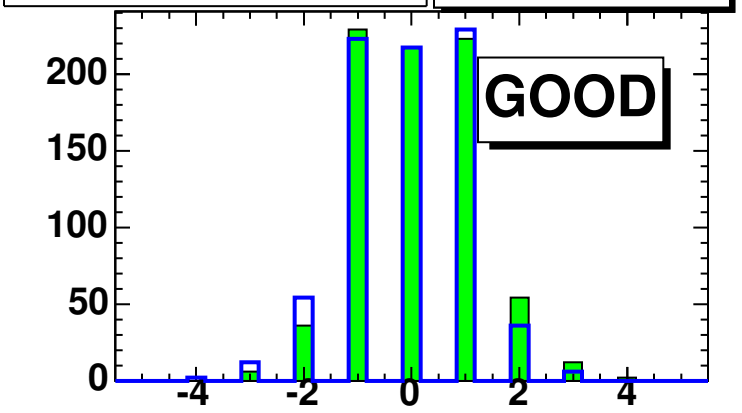
Entries	779
Mean	2.732
RMS	1.725



Tau Charge

χ^2= 1.3 (< 5)

Entries	779
Mean	0.07189
RMS	1.134

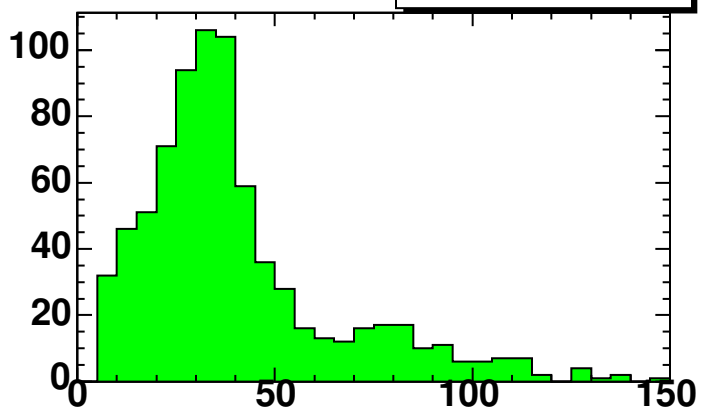


ObjectMon #99 TauMonitor Tau Canvas.1

Run:205069 Event: 1209350 # of Events:10246 Time: Tue Oct 4 10:18:22 2005 Ref.Run:-1

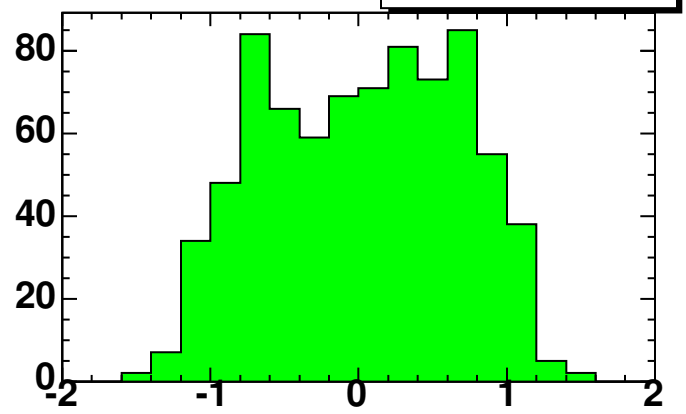
Tau Pt

Entries	779
Mean	40.38
RMS	24.87



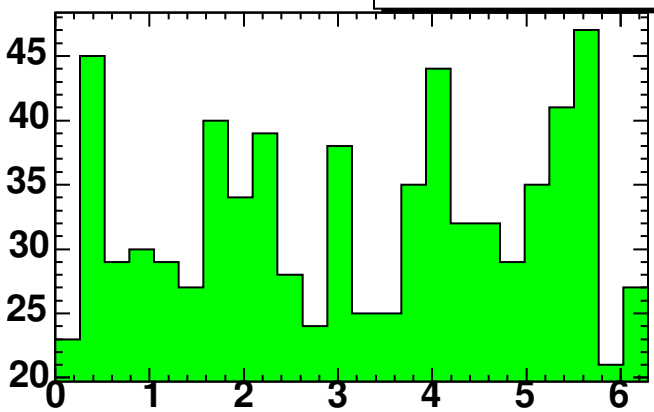
Tau Rapidity

Entries	779
Mean	0.02365
RMS	0.6488



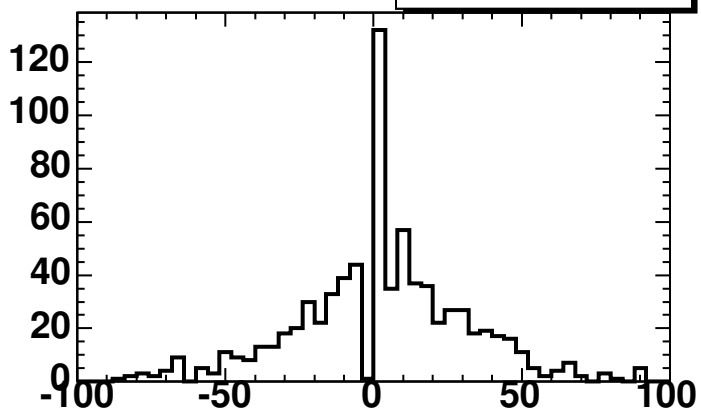
Tau Phi

Entries	779
Mean	3.173
RMS	1.8



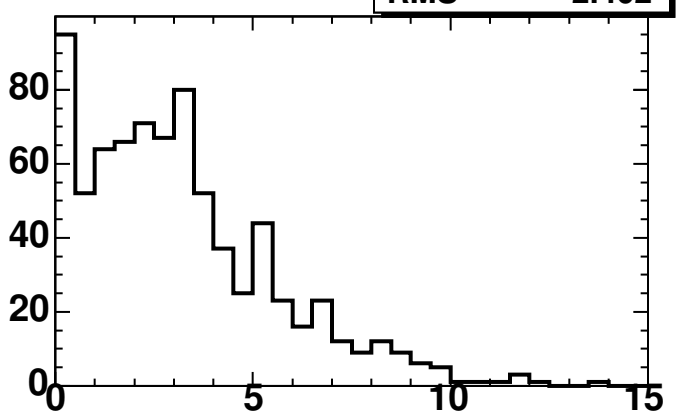
Reference Vertex Z

Entries	779
Mean	2.421
RMS	28.98



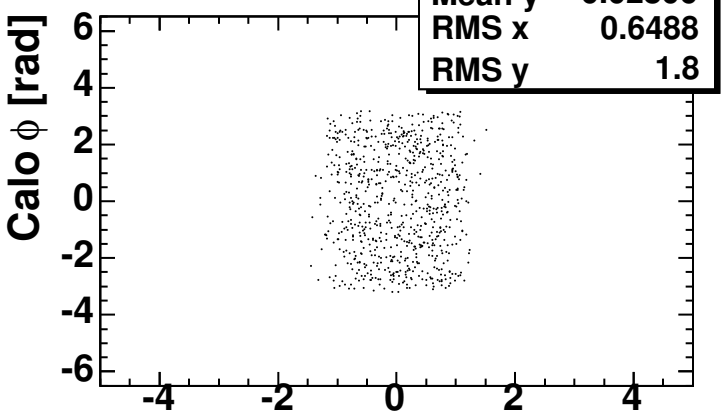
Tau Mass

Entries	779
Mean	3.192
RMS	2.402



Tau Cal η vs ϕ

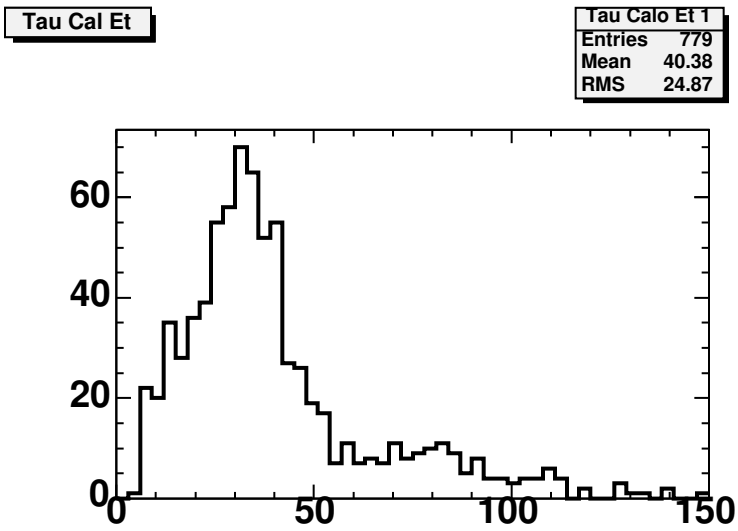
Entries	779
Mean x	0.02365
Mean y	0.02806
RMS x	0.6488
RMS y	1.8



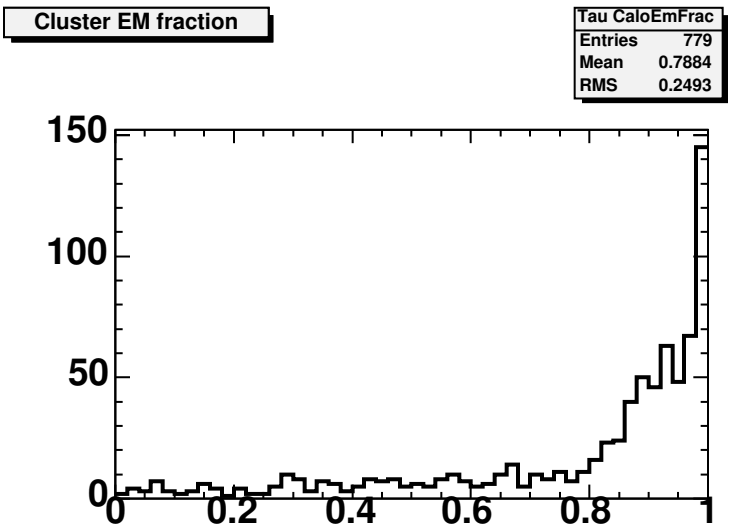
ObjectMon #100 TauMonitor Tau Canvas.2

Run:205069 Event: 1209350 # of Events:10246 Time: Tue Oct 4 10:18:22 2005 Ref.Run:-1

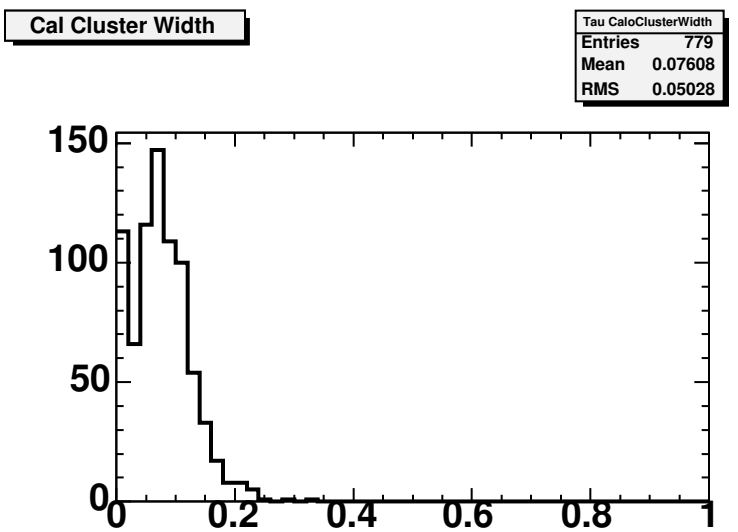
Tau Cal Et



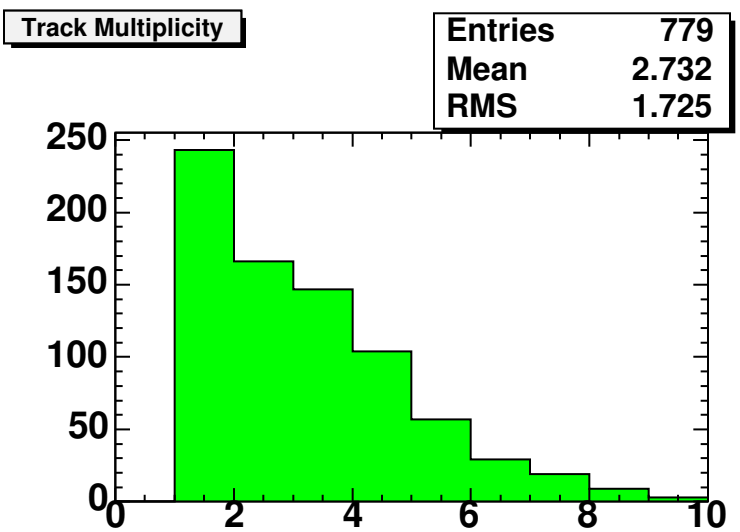
Cluster EM fraction



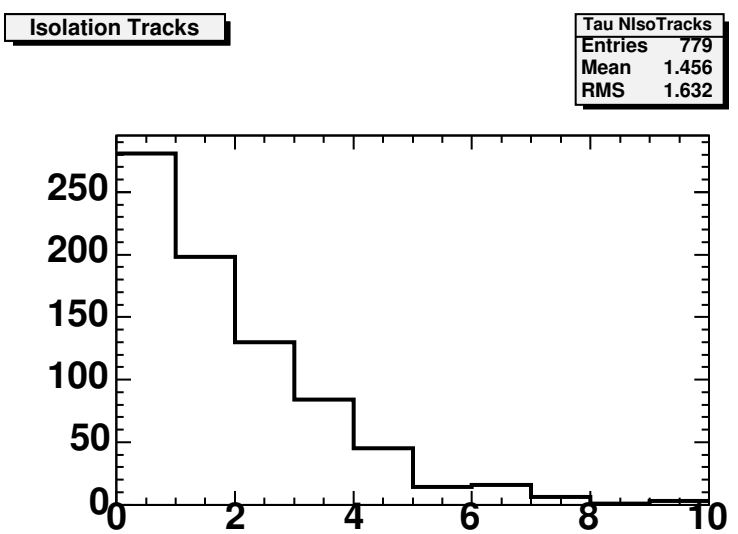
Cal Cluster Width



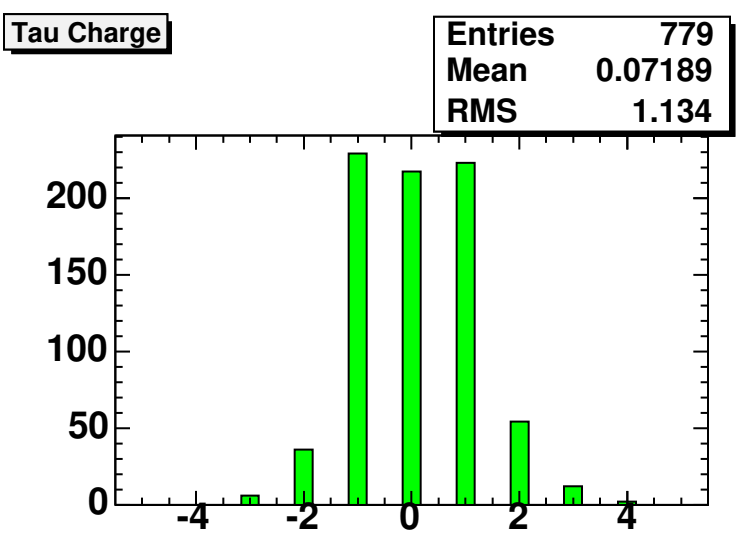
Track Multiplicity



Isolation Tracks



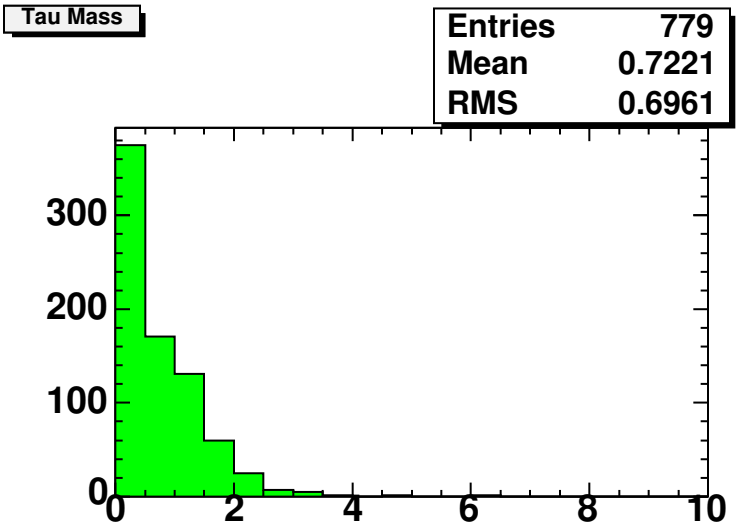
Tau Charge



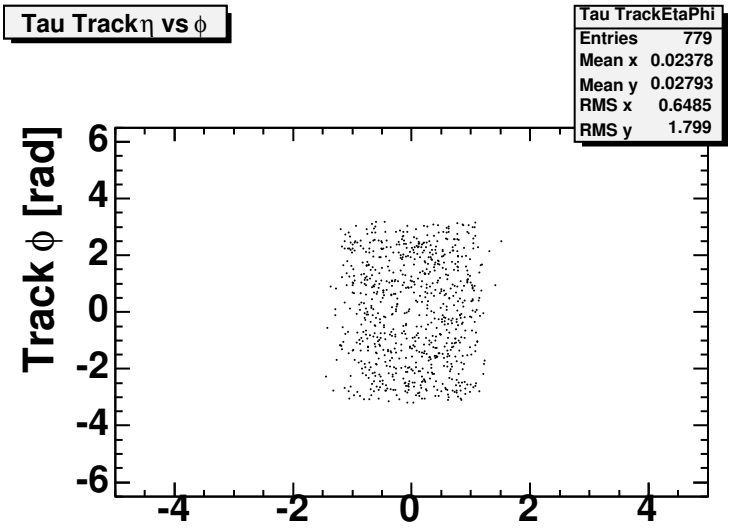
ObjectMon #101 TauMonitor Tau Canvas.3

Run:205069 Event: 1209350 # of Events:10246 Time: Tue Oct 4 10:18:22 2005 Ref.Run:-1

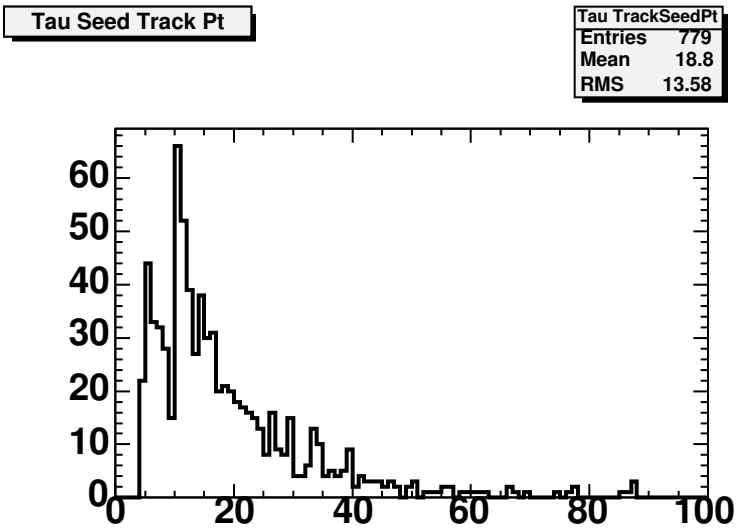
Tau Mass



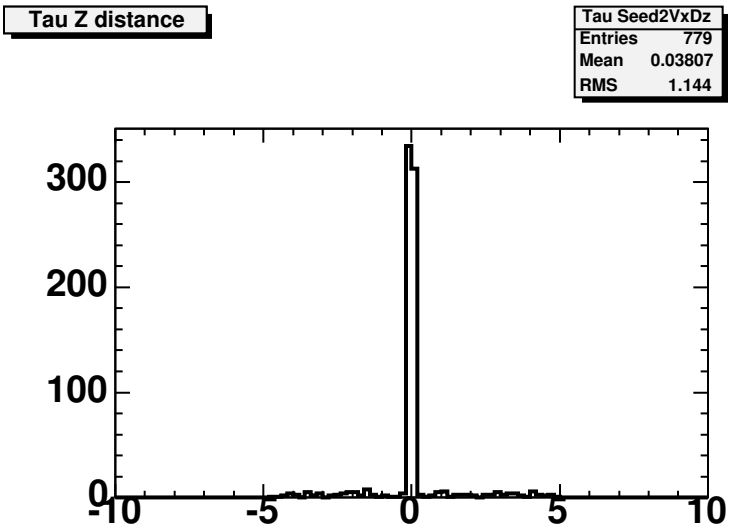
Tau Trackη vs ϕ



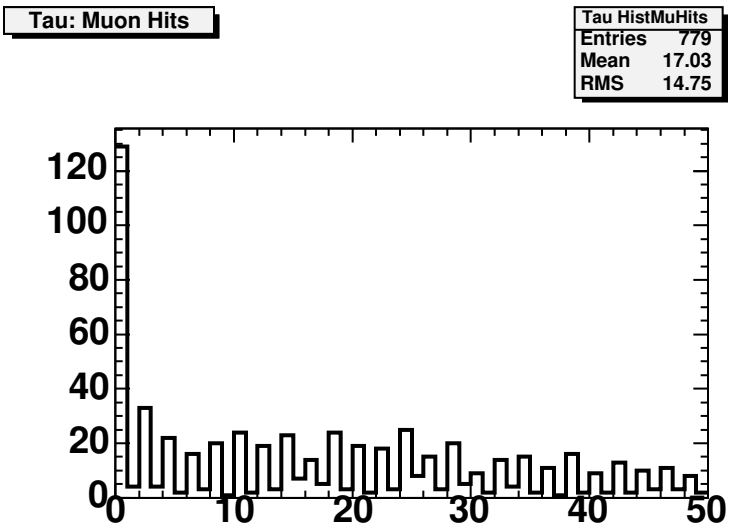
Tau Seed Track Pt



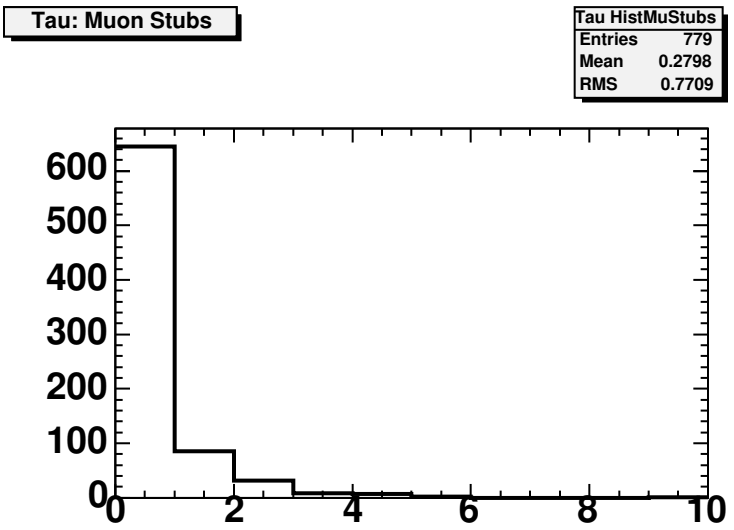
Tau Z distance



Tau: Muon Hits



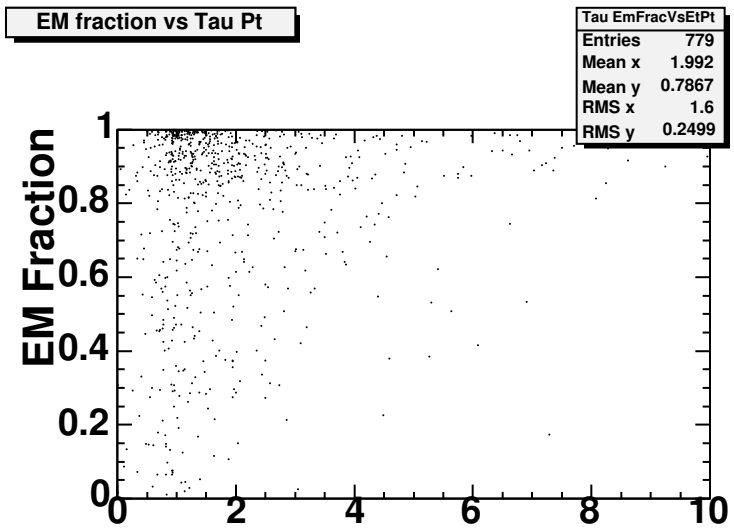
Tau: Muon Stubs



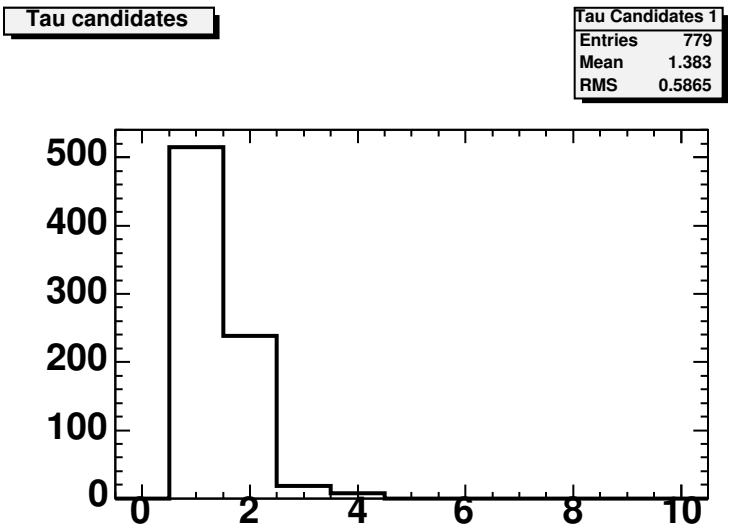
ObjectMon #102 TauMonitor Tau Canvas.4

Run:205069 Event: 1209350 # of Events:10246 Time: Tue Oct 4 10:18:22 2005 Ref.Run:-1

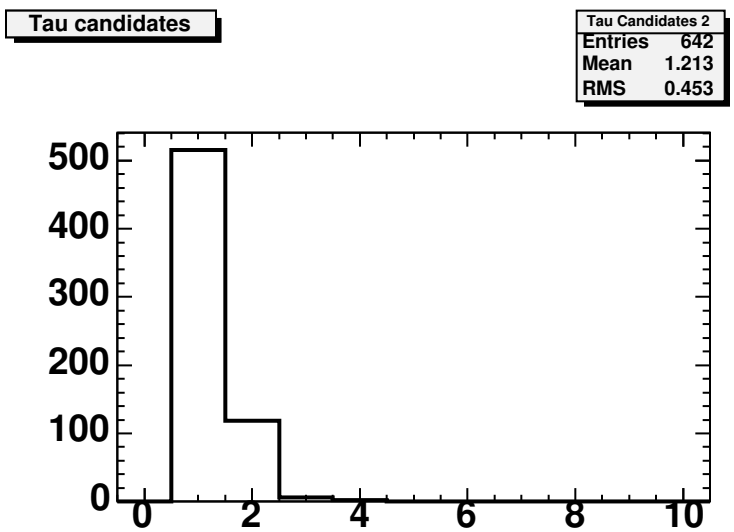
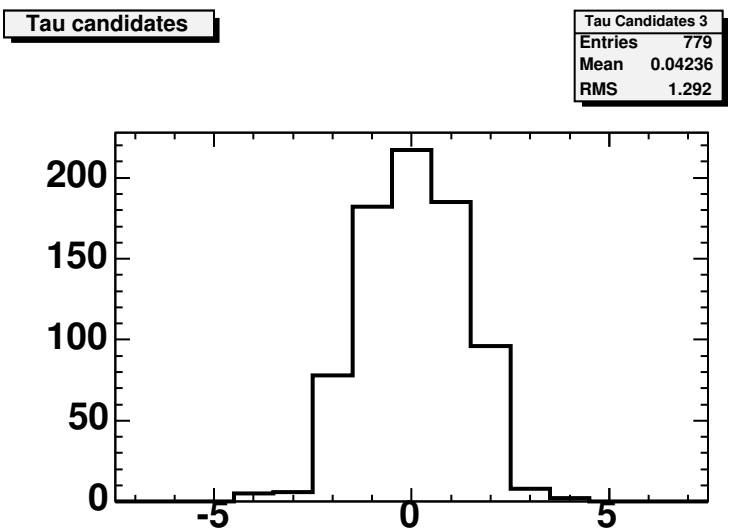
EM fraction vs Tau Pt



Tau candidates



Tau candidates



Tau candidates