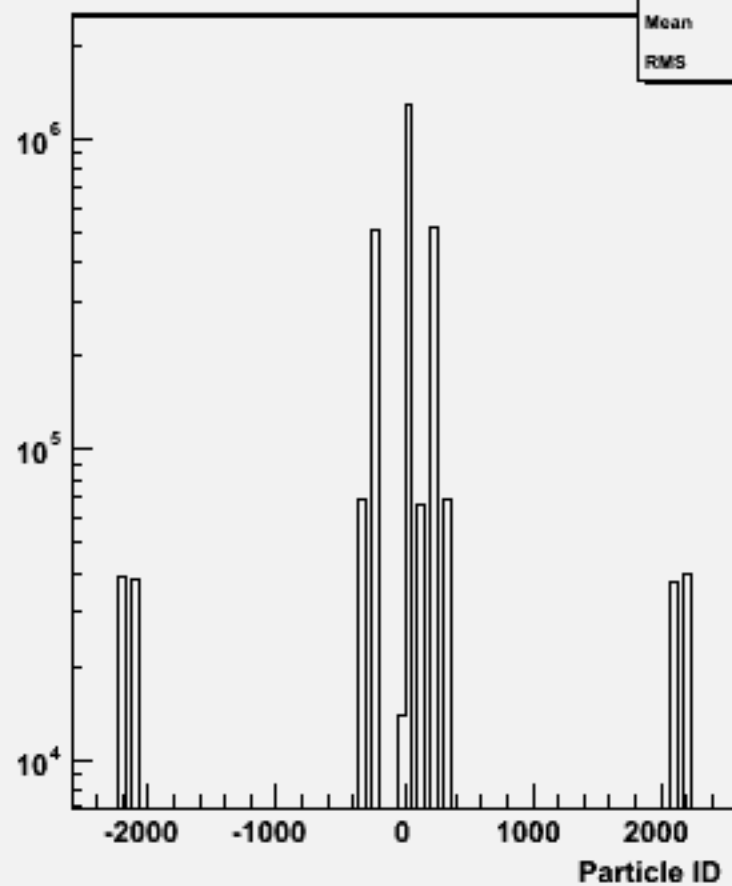
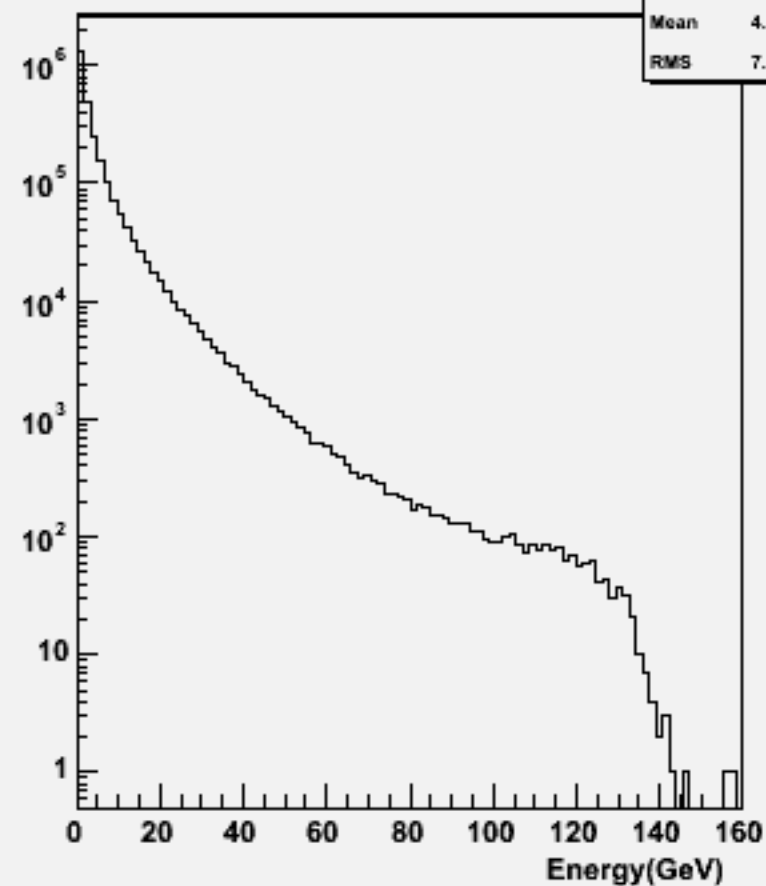


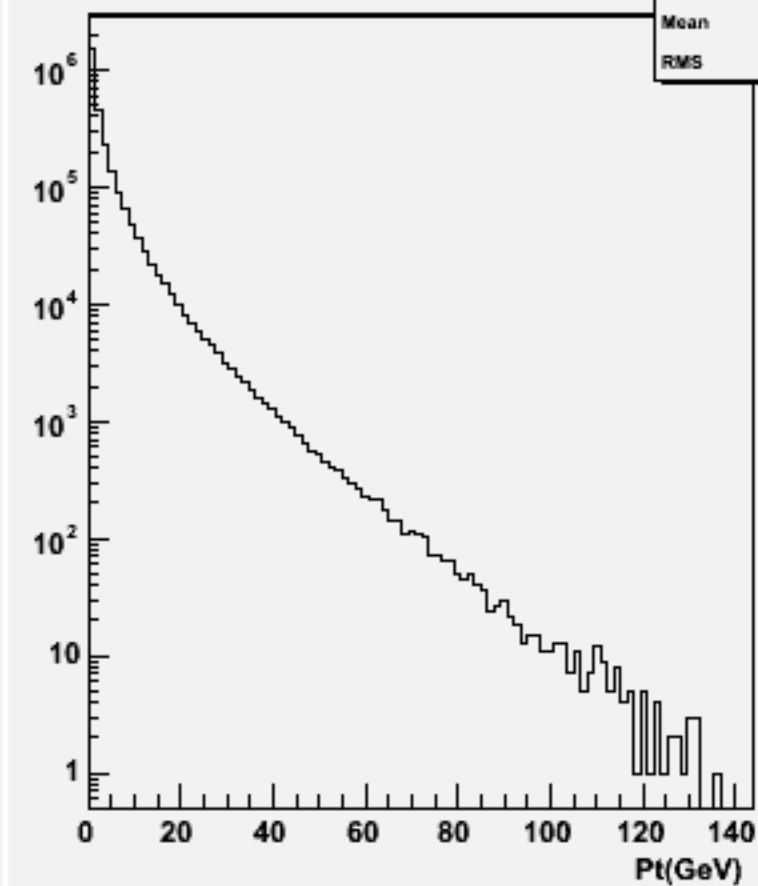
Particle ID : w100453 udsc_o



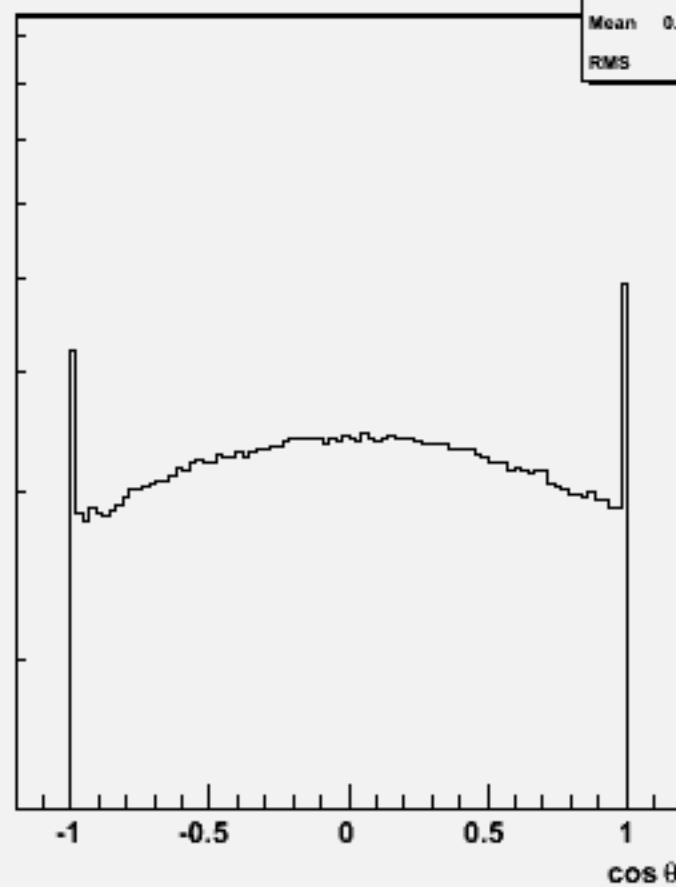
Particle Energy : w100453 udsc_o



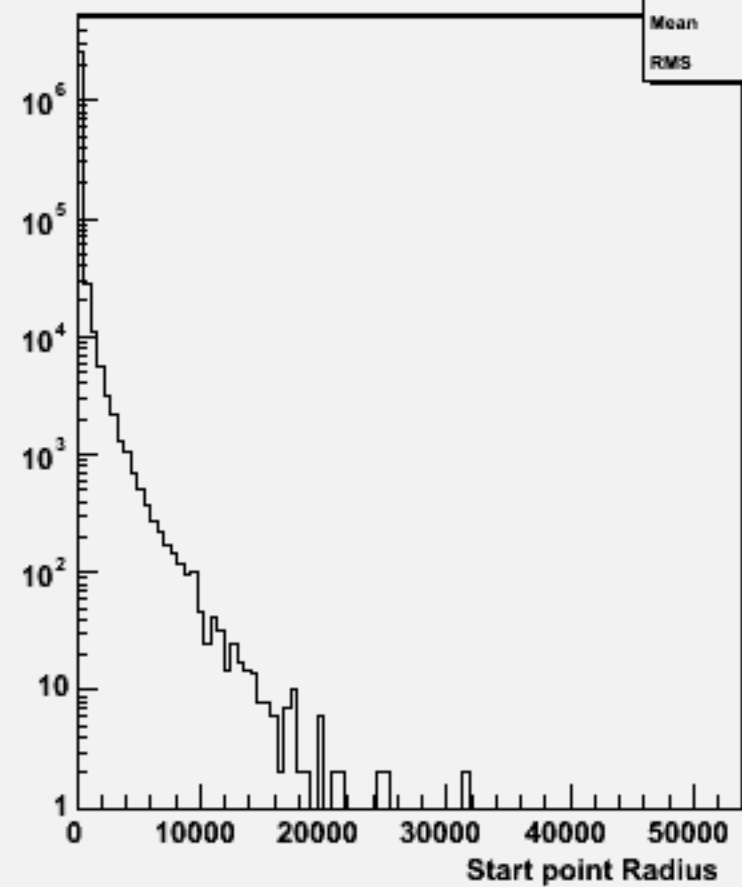
Particle Pt : w100453 udsc_o



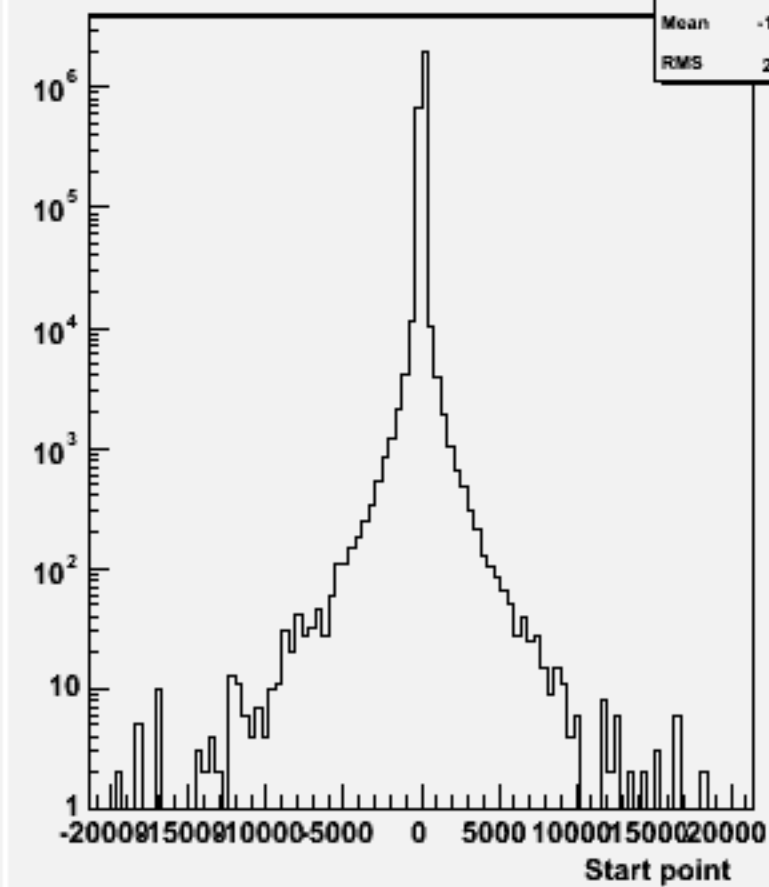
Particle cosθ : w100453 udsc_o

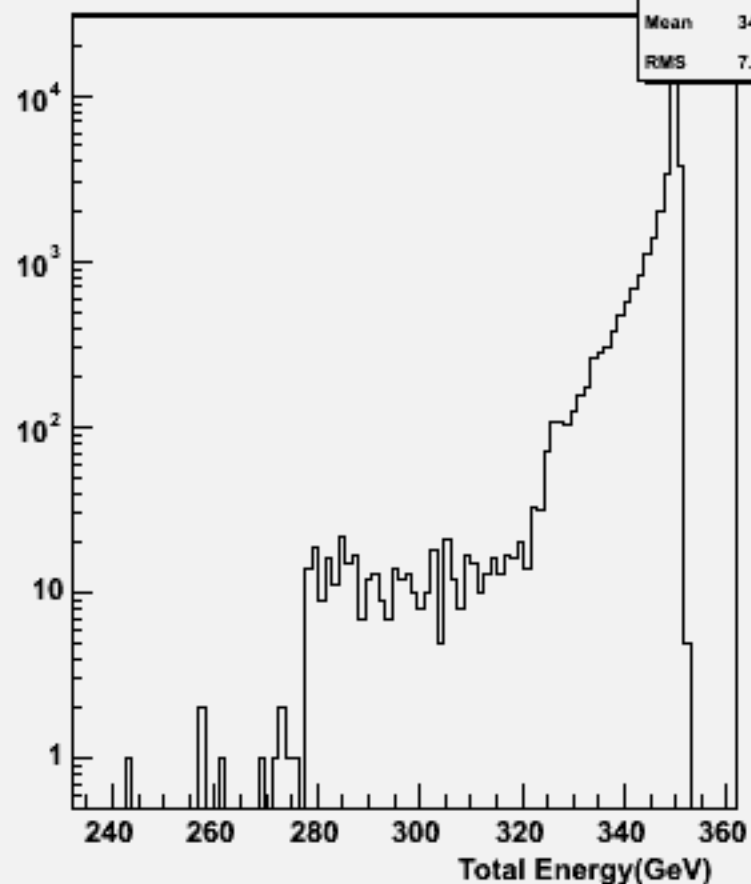
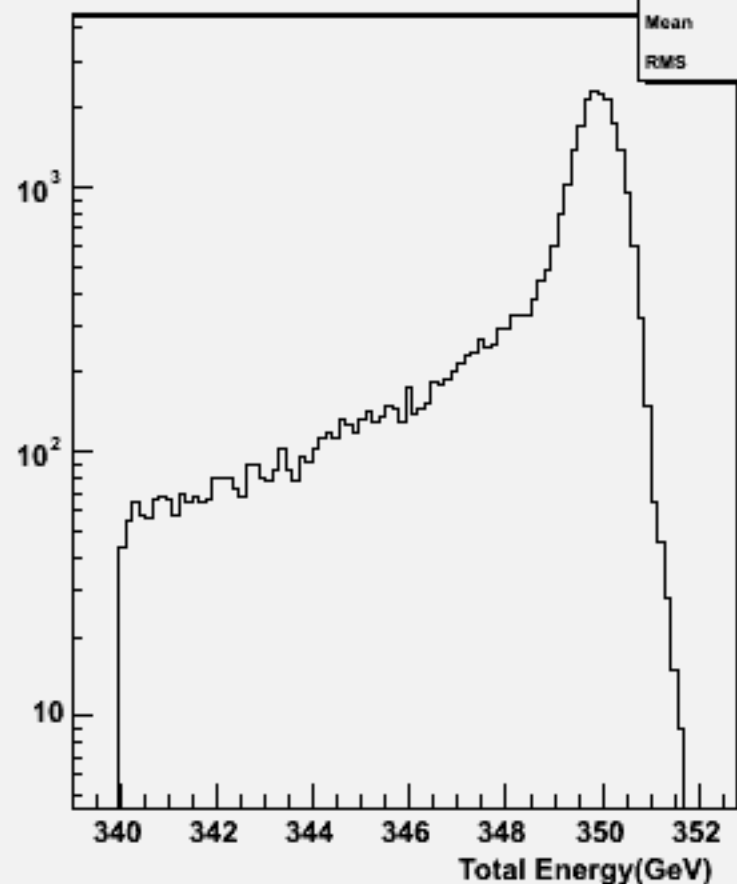
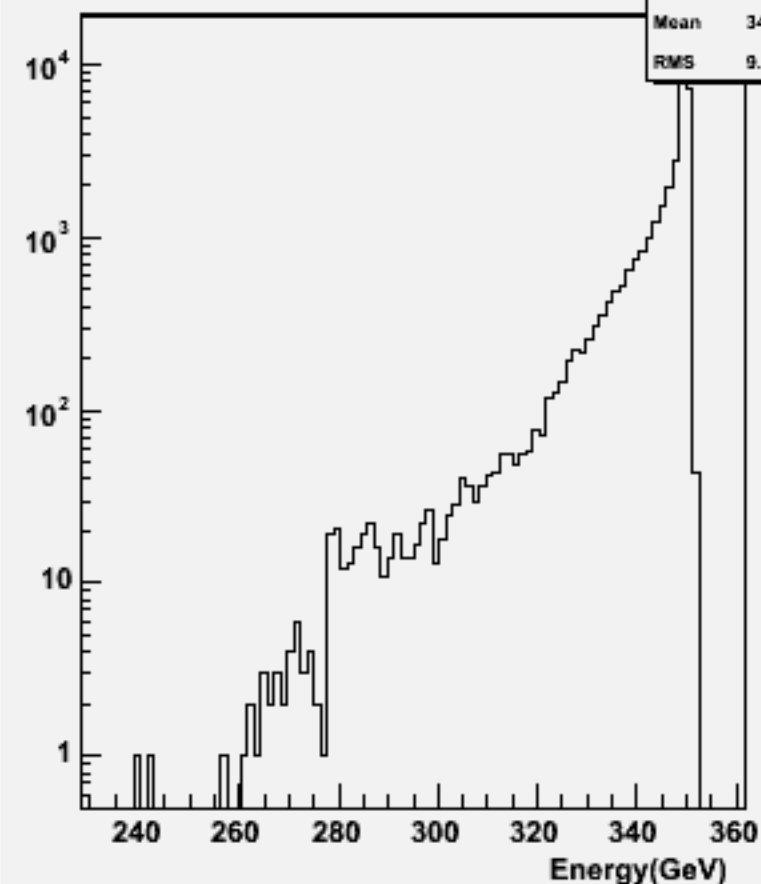


Start point R : w100453 udsc_o

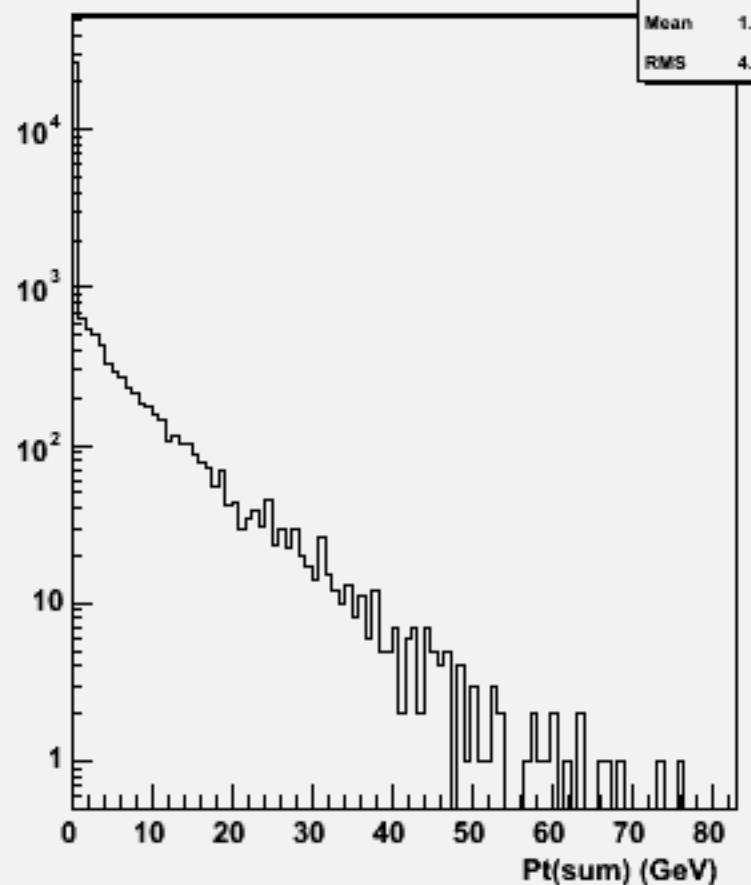


Start point Z : w100453 udsc_o

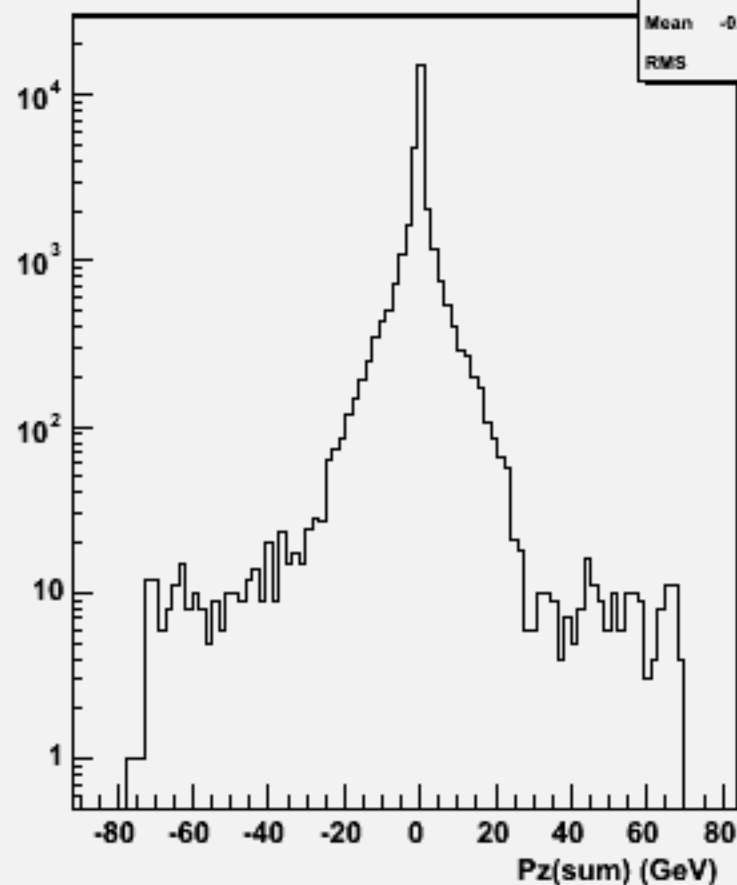


Total Energy (inc. ν): w100453 udsc_oTotal Energy (inc. ν): w100453 udsc_oTotal Energy (w/o ν): w100453 udsc_o

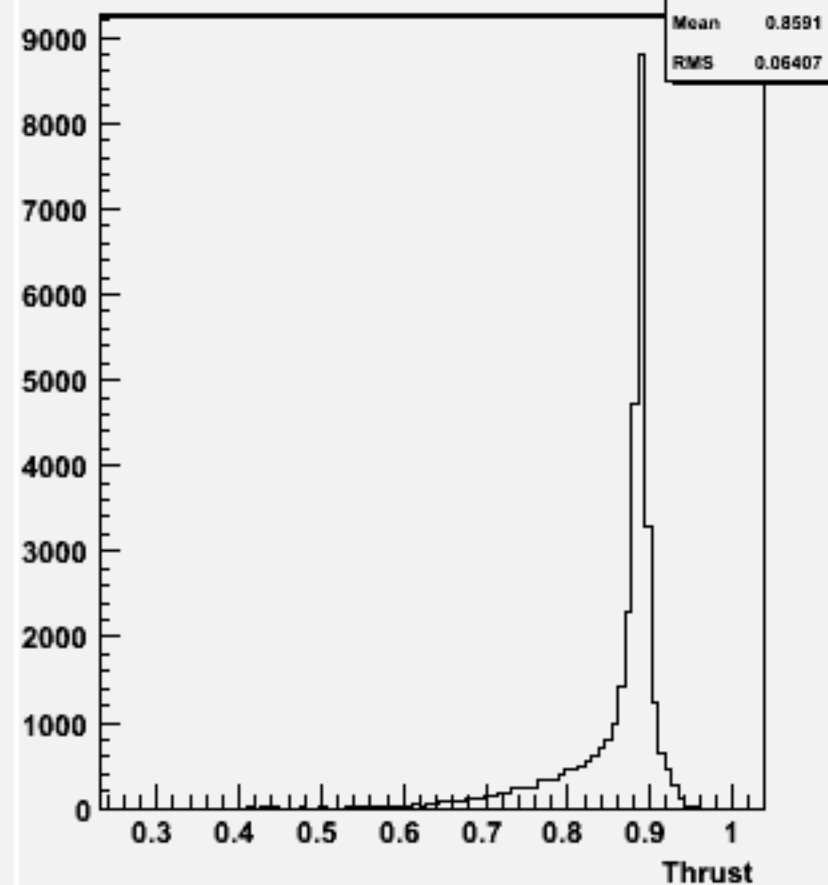
Pt Sum: w100453 udsc_o

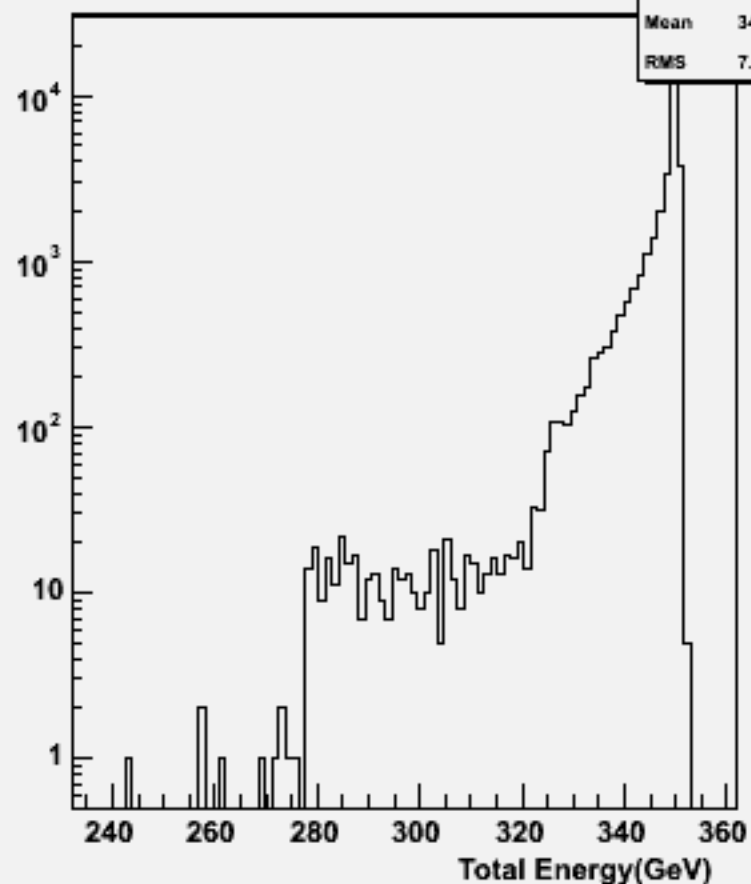
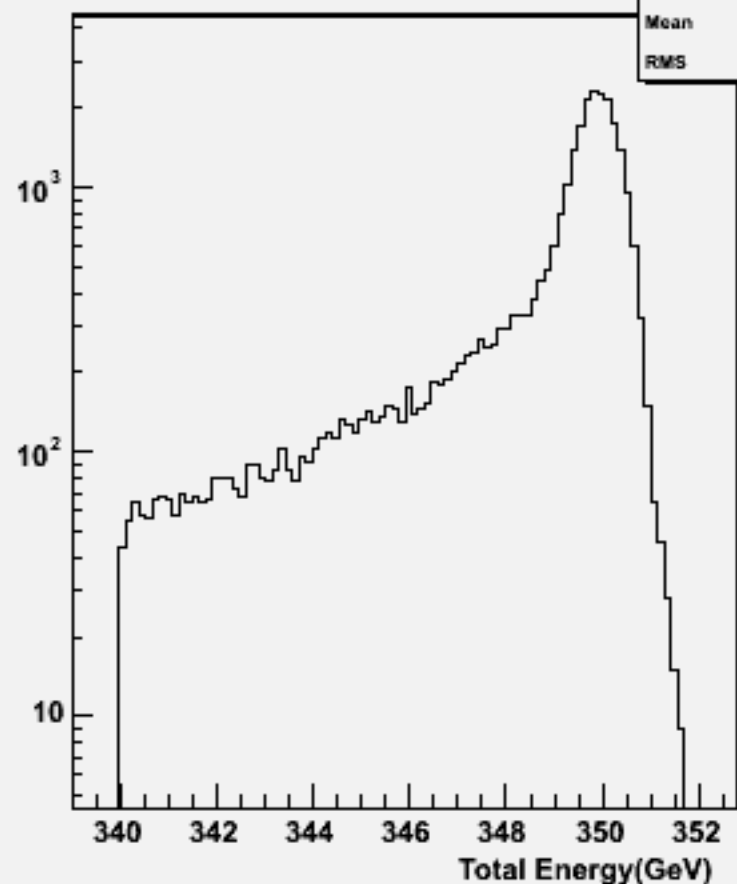
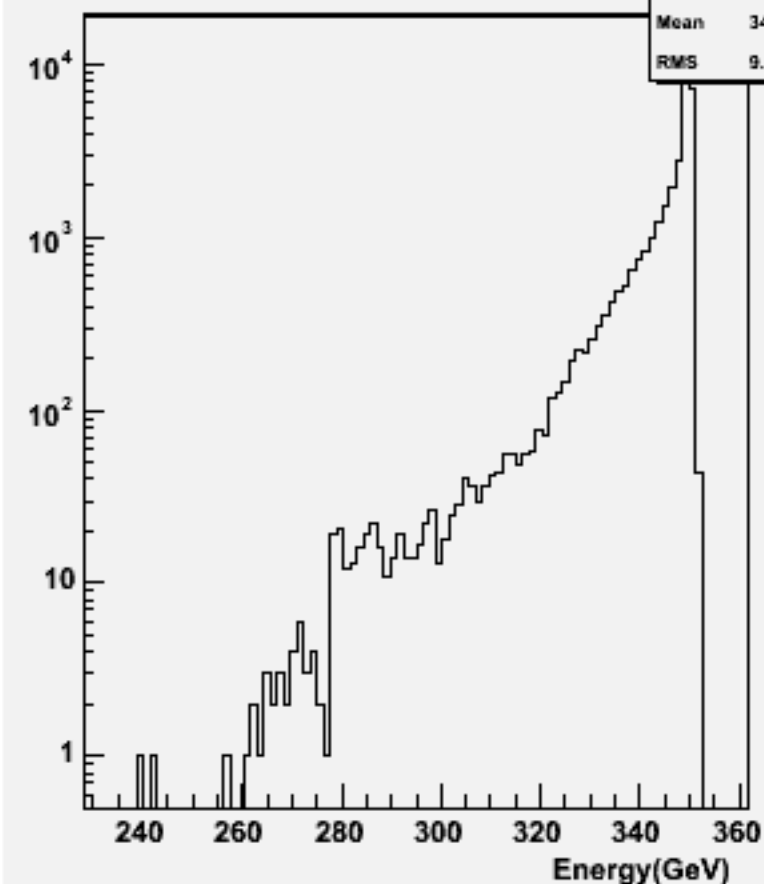


Pz Sum: w100453 udsc_o

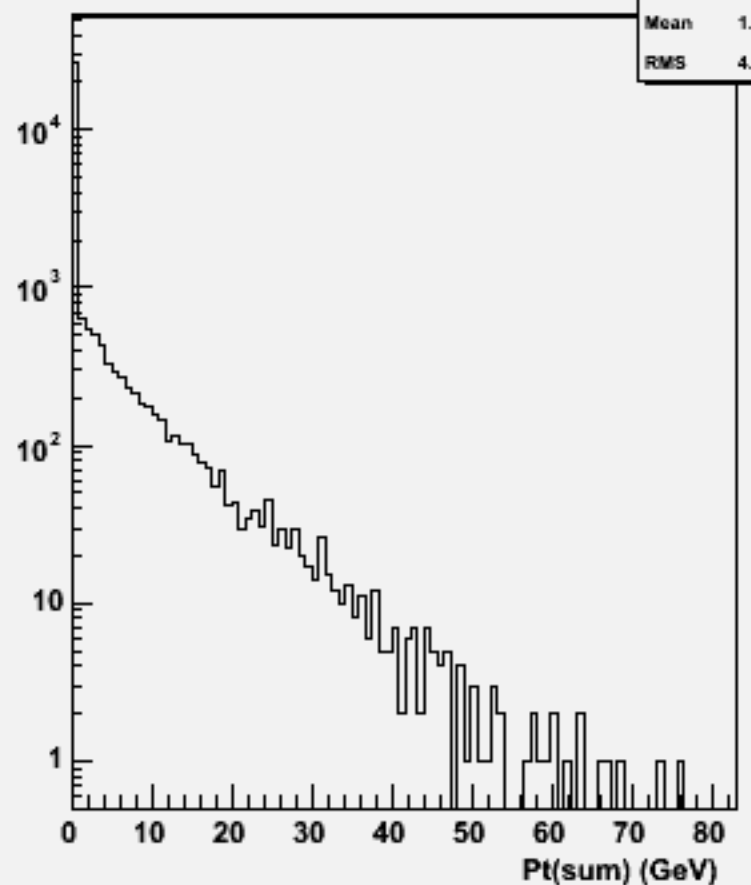


Thrust w100453 udsc_o

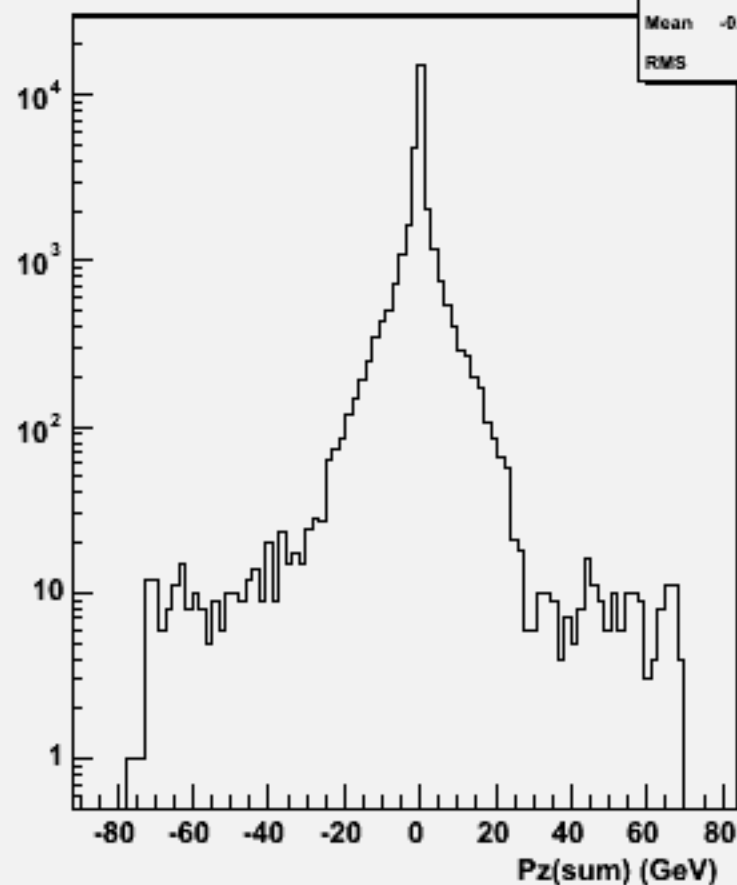


Total Energy (inc. ν): w100453 udsc_oTotal Energy (inc. ν): w100453 udsc_oTotal Energy (w/o ν): w100453 udsc_o

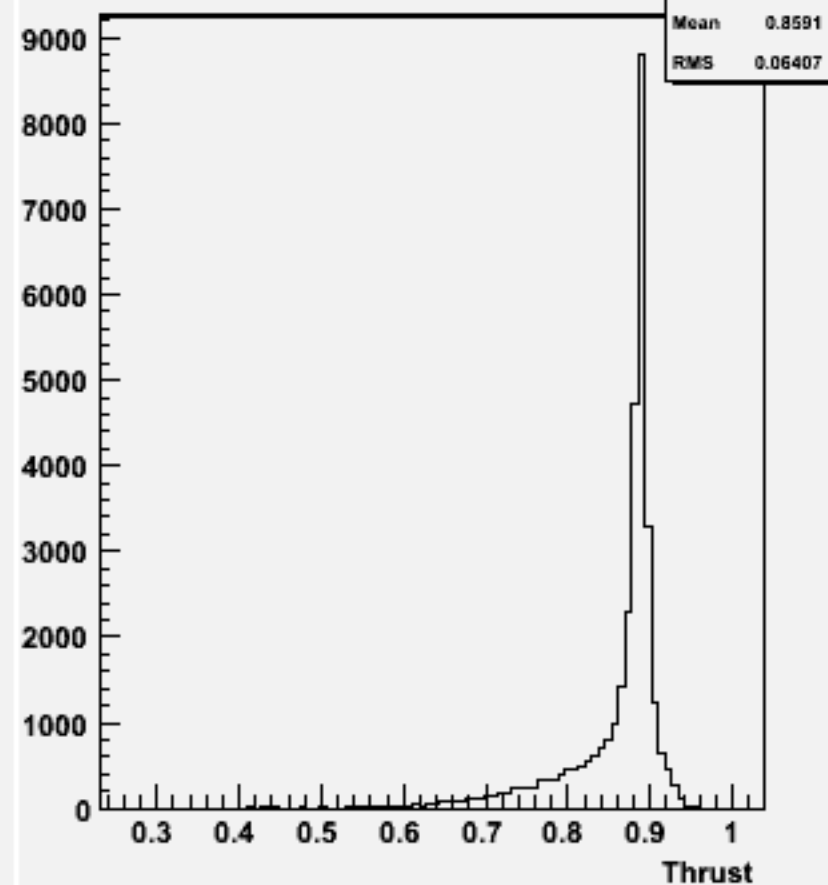
Pt Sum: w100453 udsc_o

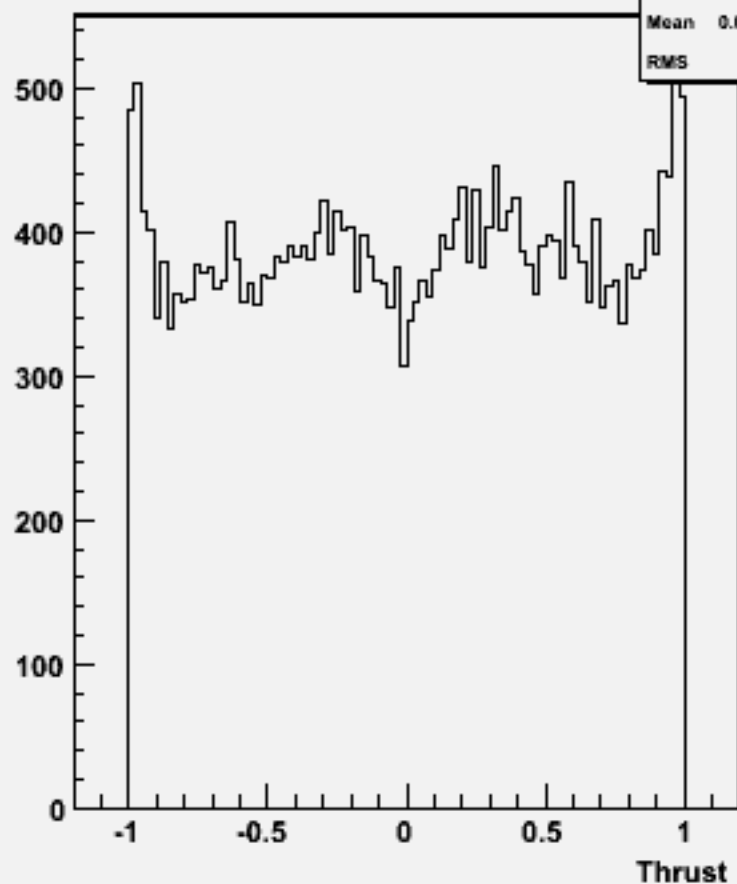


Pz Sum: w100453 udsc_o

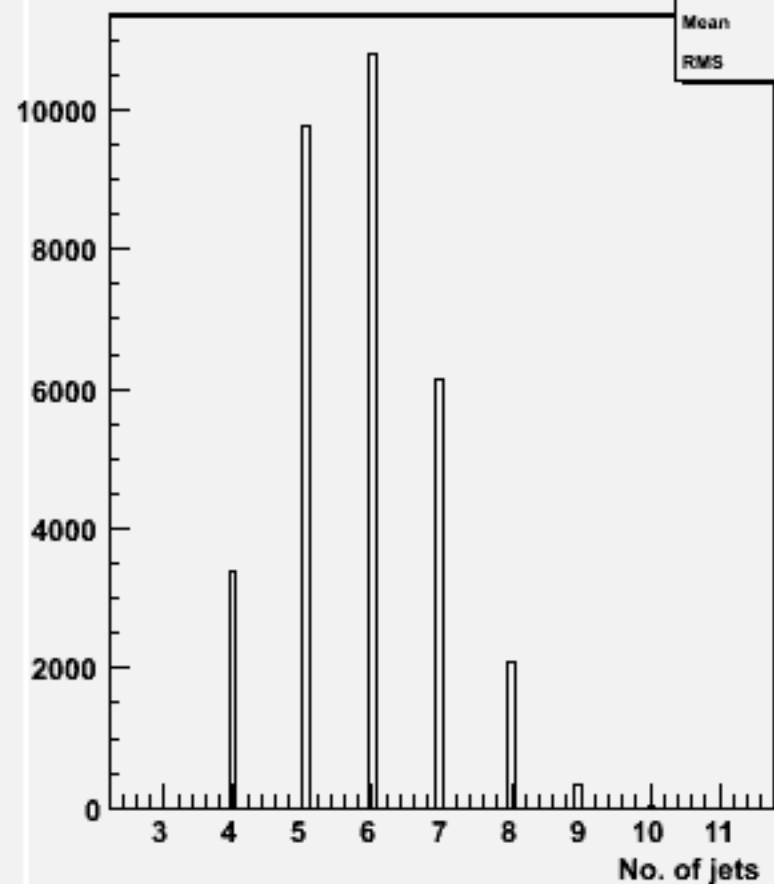


Thrust w100453 udsc_o

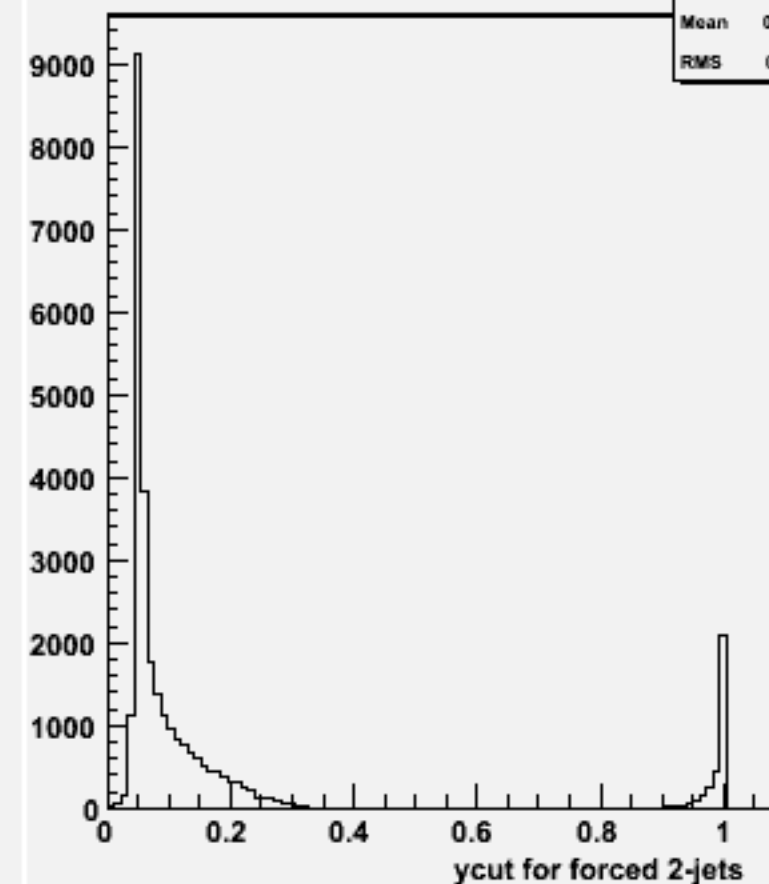


cos Θ (thrust) w100453 udsc_o

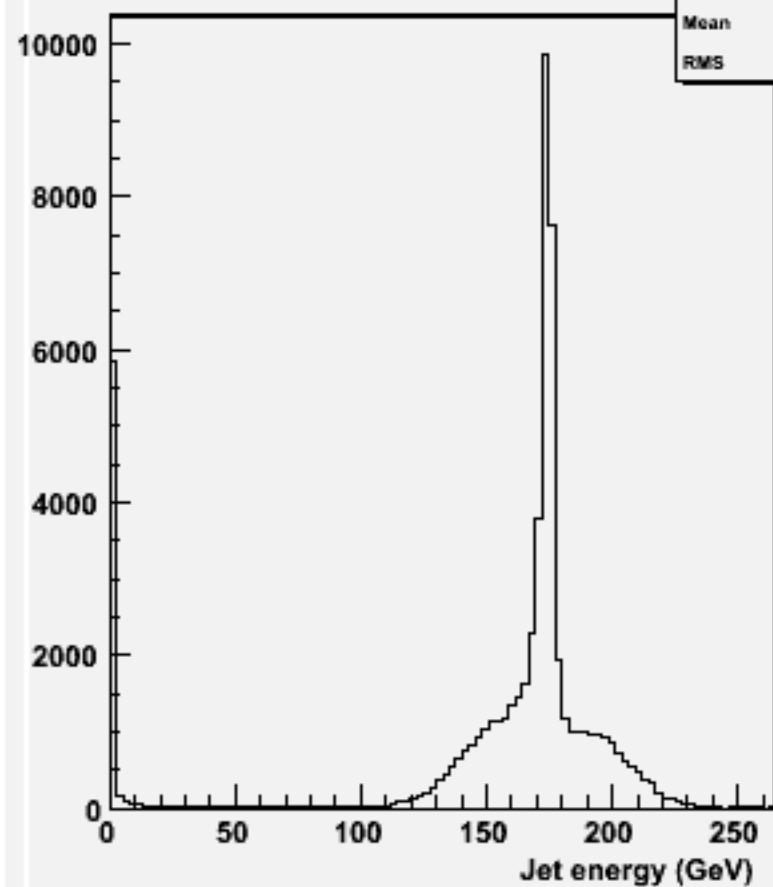
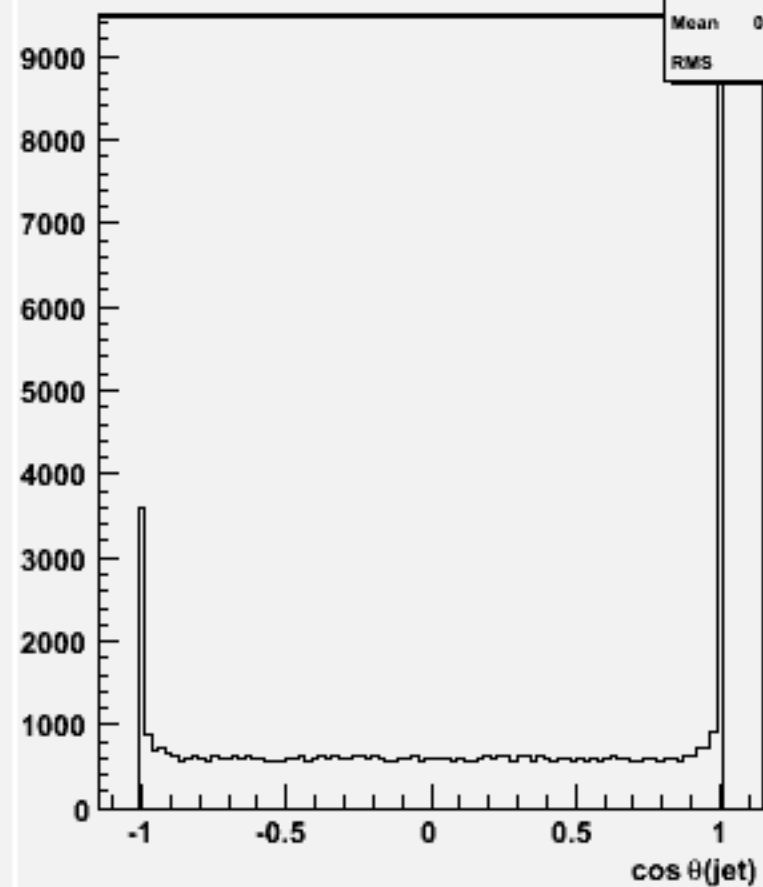
No. jets (ycut=0.001) : w100453 udsc_o



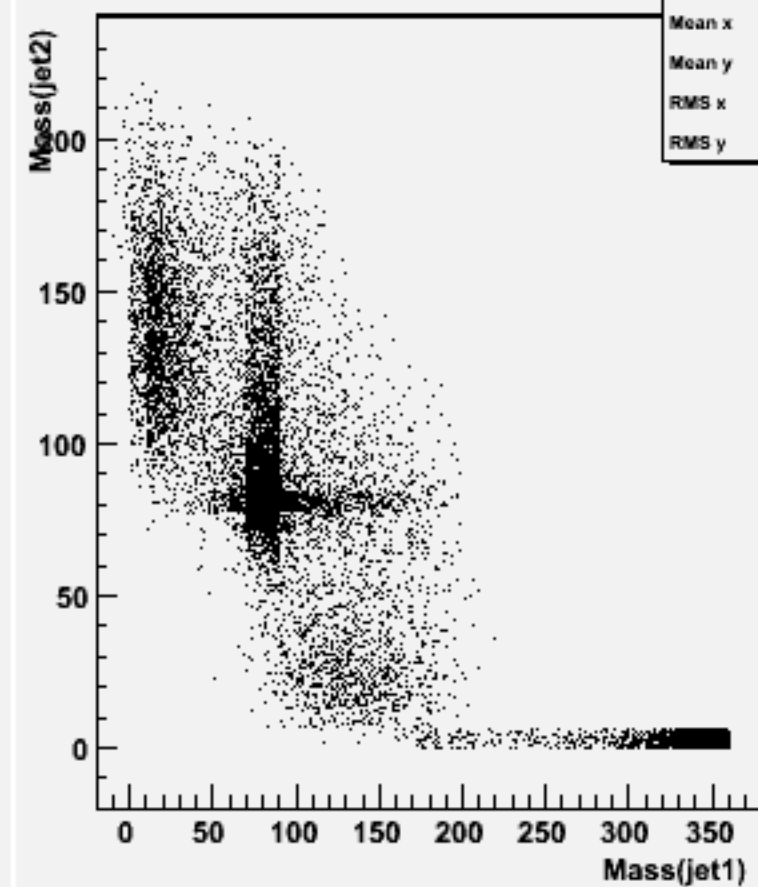
Ycut for 2-jets :w100453 udsc_o



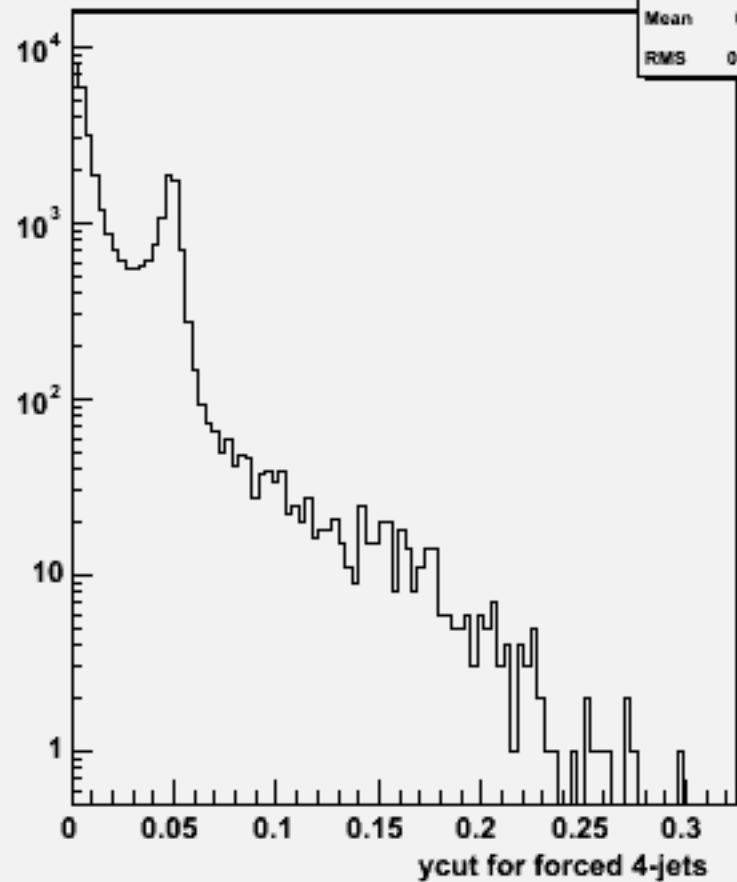
energy for 2-jets :w100453 udsc_o

cos Θ for 2-jets :w100453 udsc_o

Jet mass for forced 2-jets : w100453 udsc_o



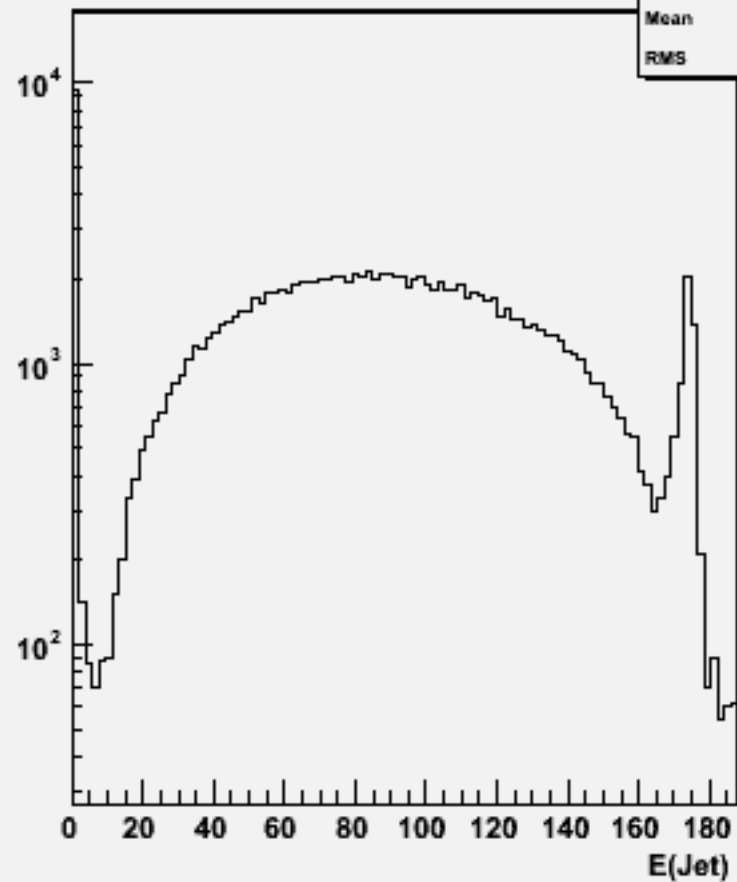
Ycut for 4-jets :w100453 udsc_o



h_yc4j

Entries	32525
Mean	0.0204
RMS	0.02561

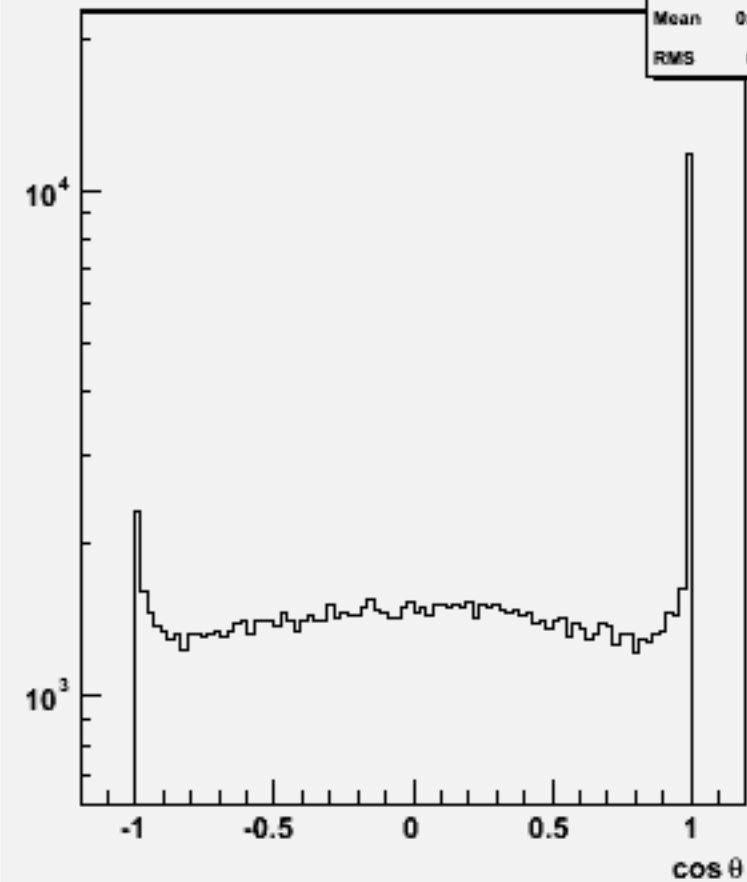
Jet energies(All jets)w100453 udsc_o



ha_j0e

Entries	130100
Mean	85.55
RMS	45

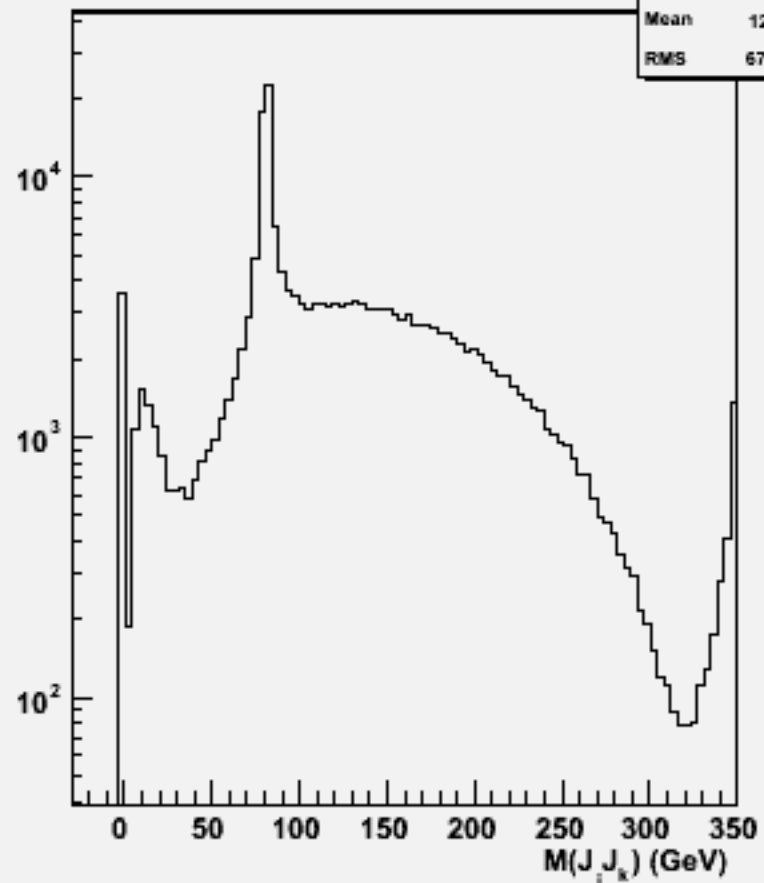
Jet cosθ (All jets)w100453 udsc_o



ha_j0cs

Entries	130100
Mean	0.07396
RMS	0.6192

2jets mass(All comb)w100453 udsc_o



ha_m01

Entries	195150
Mean	127.1
RMS	67.93