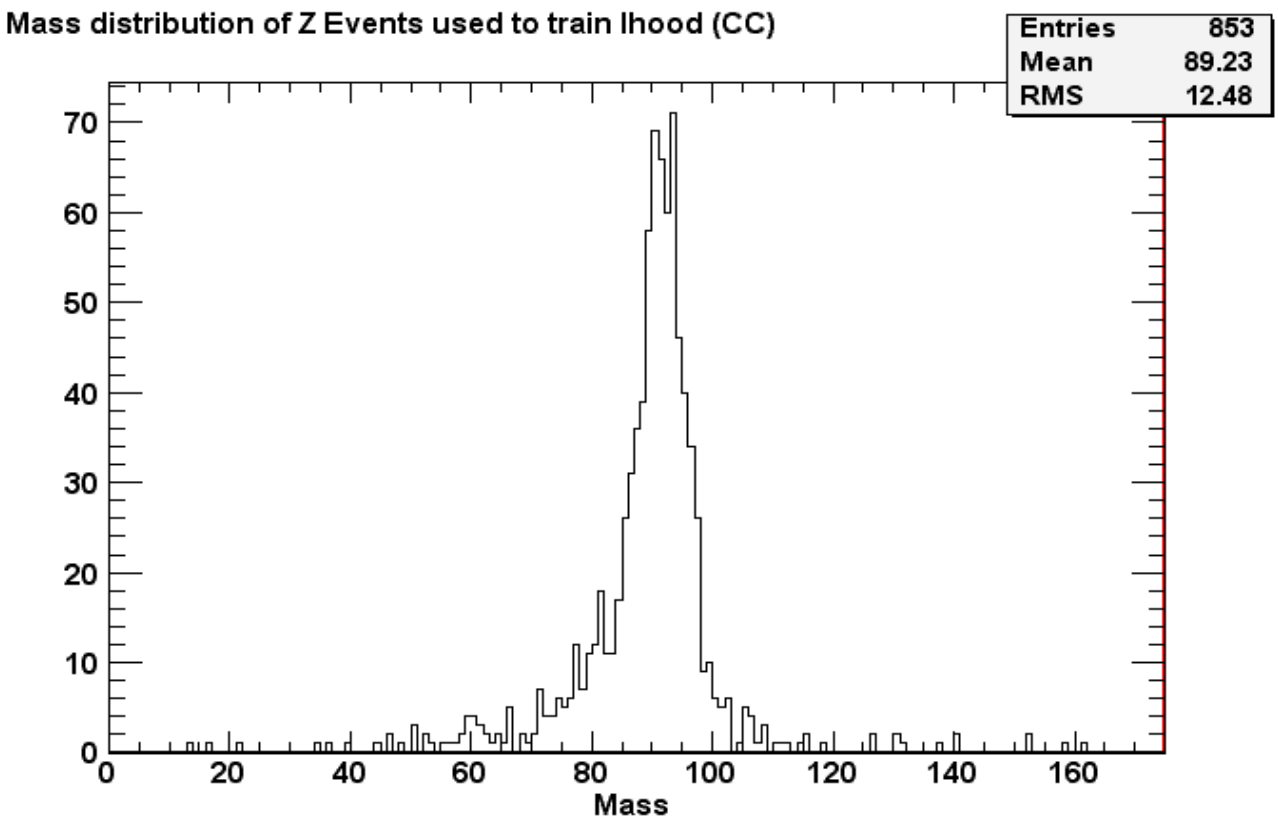
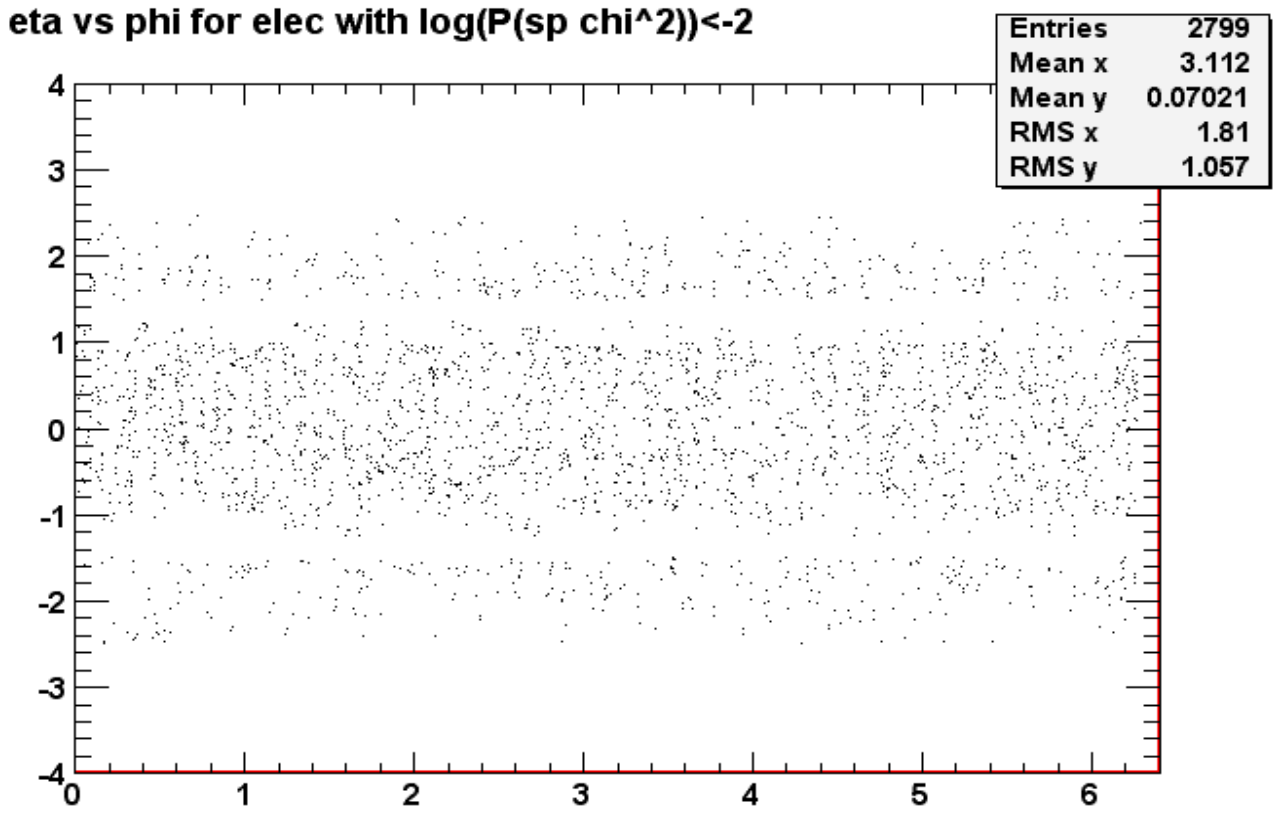
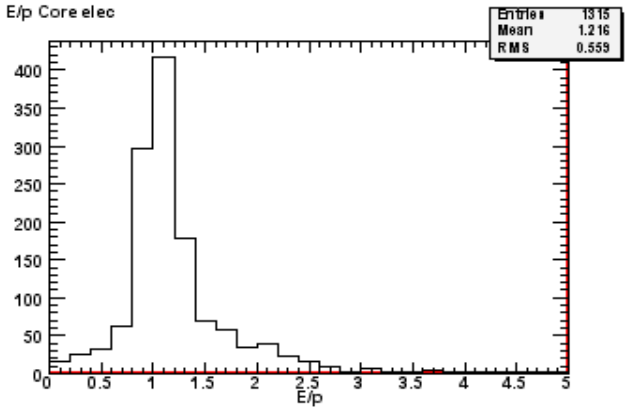
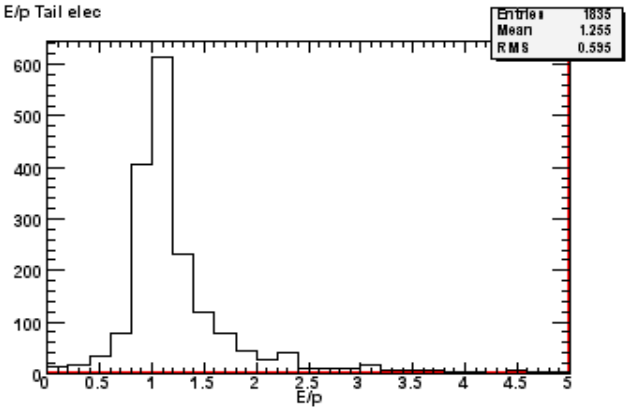
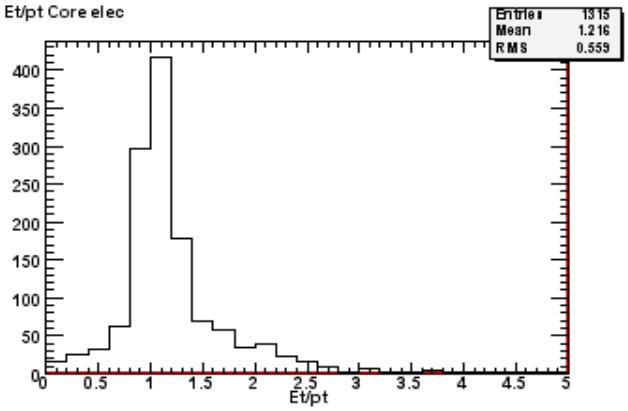
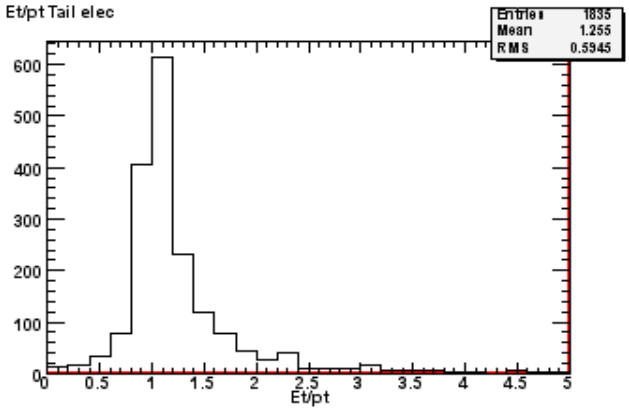

Mass distribution of Z Events used to train lhood (CC)
Entries 853
Mean 89.23
RMS 12.48
70
60
50
40
30
20
10
0
0
20
40
60
80
100
120
140
160
Mass


eta vs phi for elec with log(P(sp chi^2))<-2
Entries 2799
Mean x 3.112
Mean y 0.07021
RMS x 1.81
RMS y 1.057
4
3
2
1
0
-1
-2
-3
-4
0
1
2
3
4
5
6


E/p Core elec
Entries 1315
Mean 1.216
RMS 0.559
E/p


E/p Tail elec
Entries 1835
Mean 1.255
RMS 0.595
E/p


Et/pt Core elec
Entries 1315
Mean 1.216
RMS 0.559
Et/pt


Et/pt Tail elec
Entries 1835
Mean 1.255
RMS 0.5945
Et/pt