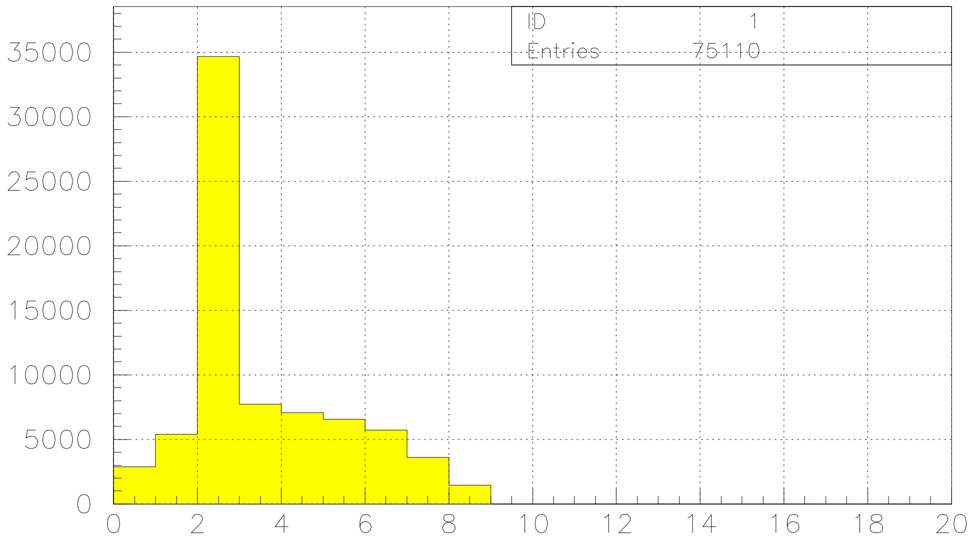
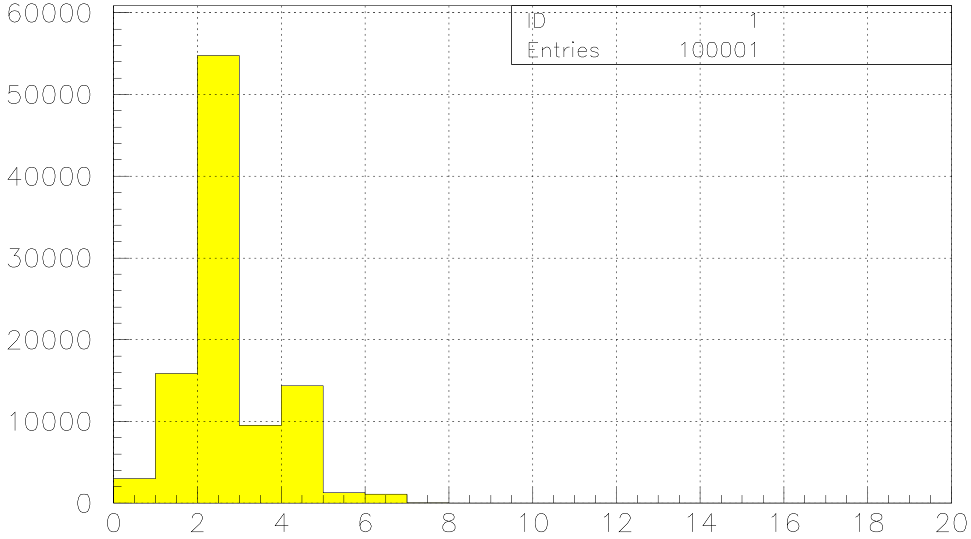
99/08/10 10.50

## run381-450 (incomplete skimmed data)



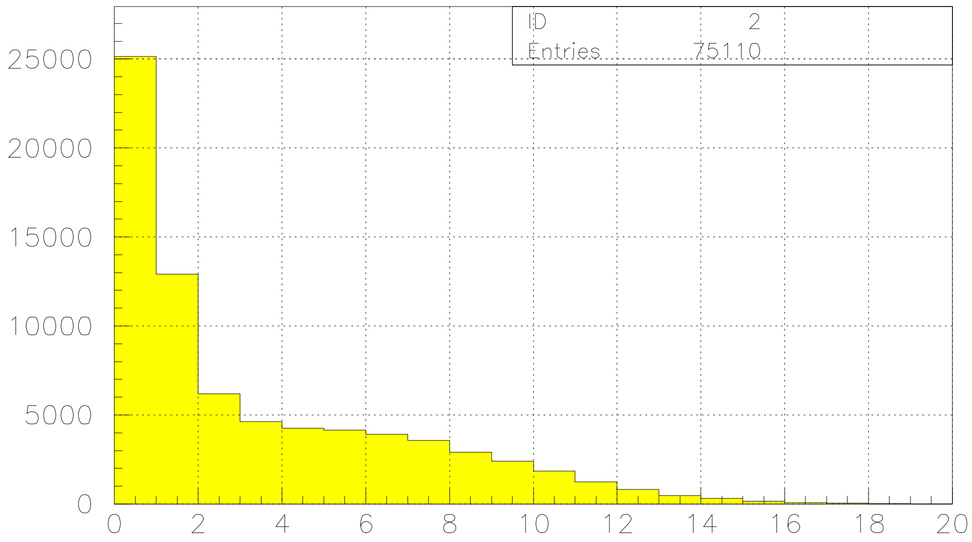

Multiplicity(charged) of real data



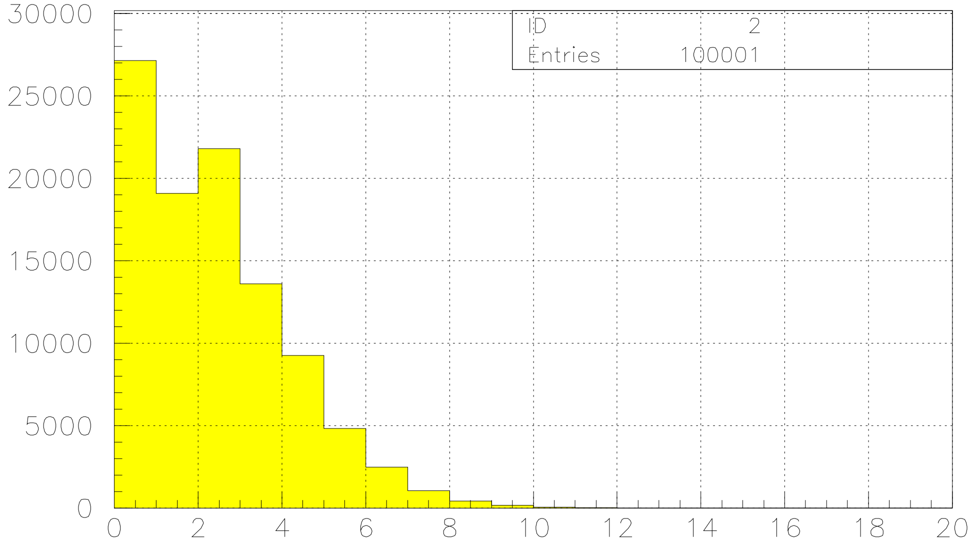

Multiplicity(charged) of MC

99/08/10 10.50

## run381-450 (incomplete skimmed data)



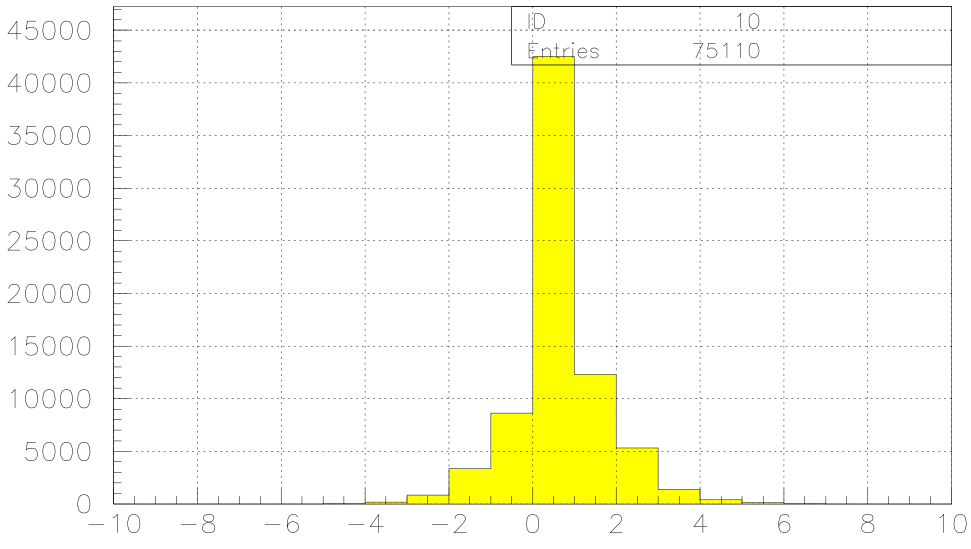

Multiplicity(gamma) of real data



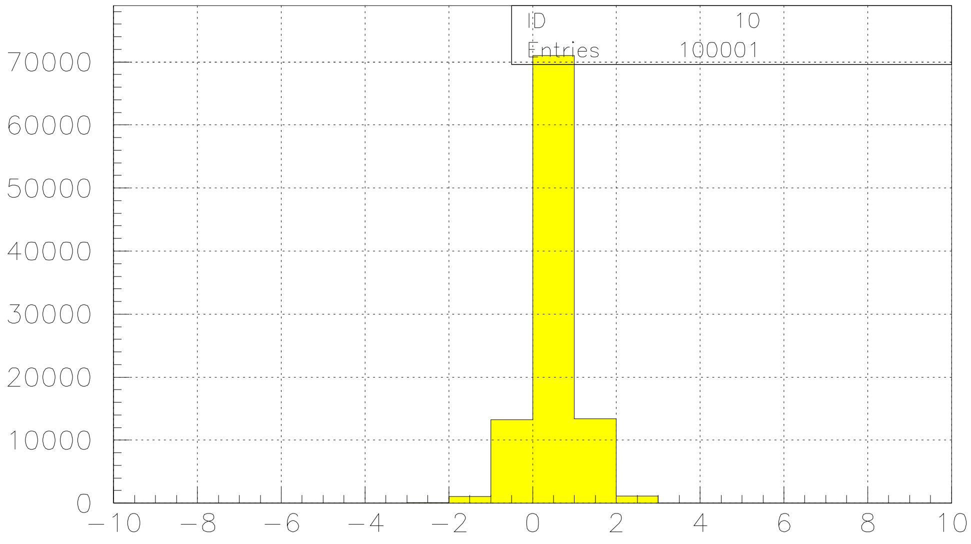

Multiplicity(gamma) of MC

99/08/10 10.50

**run381-450 (incomplete skimmed data)**



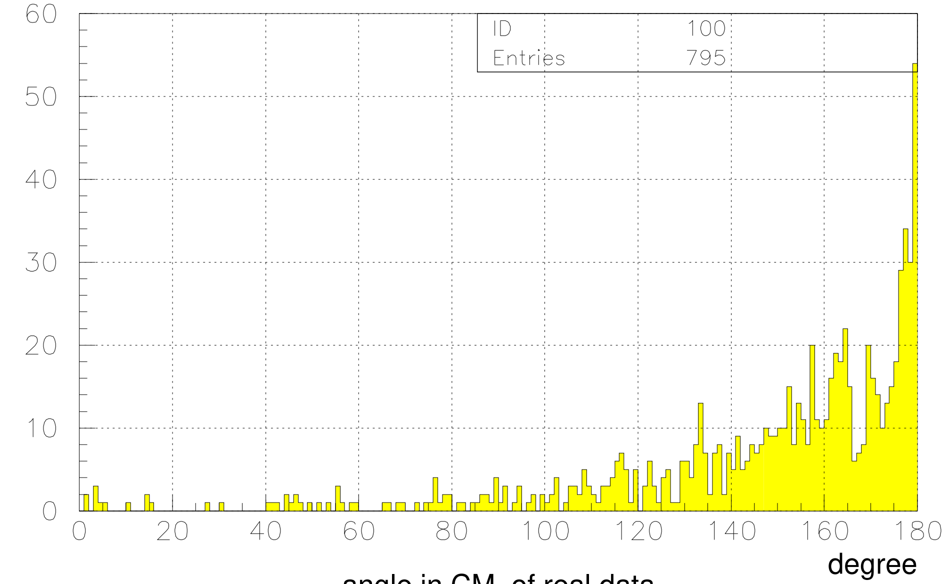

net charge of real data



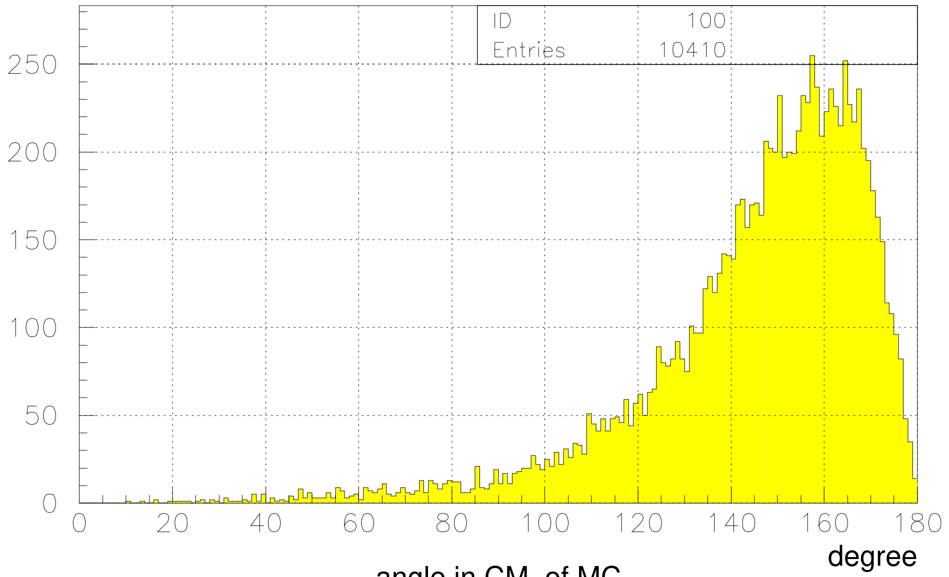

net charge of MC

99/08/10 10.50

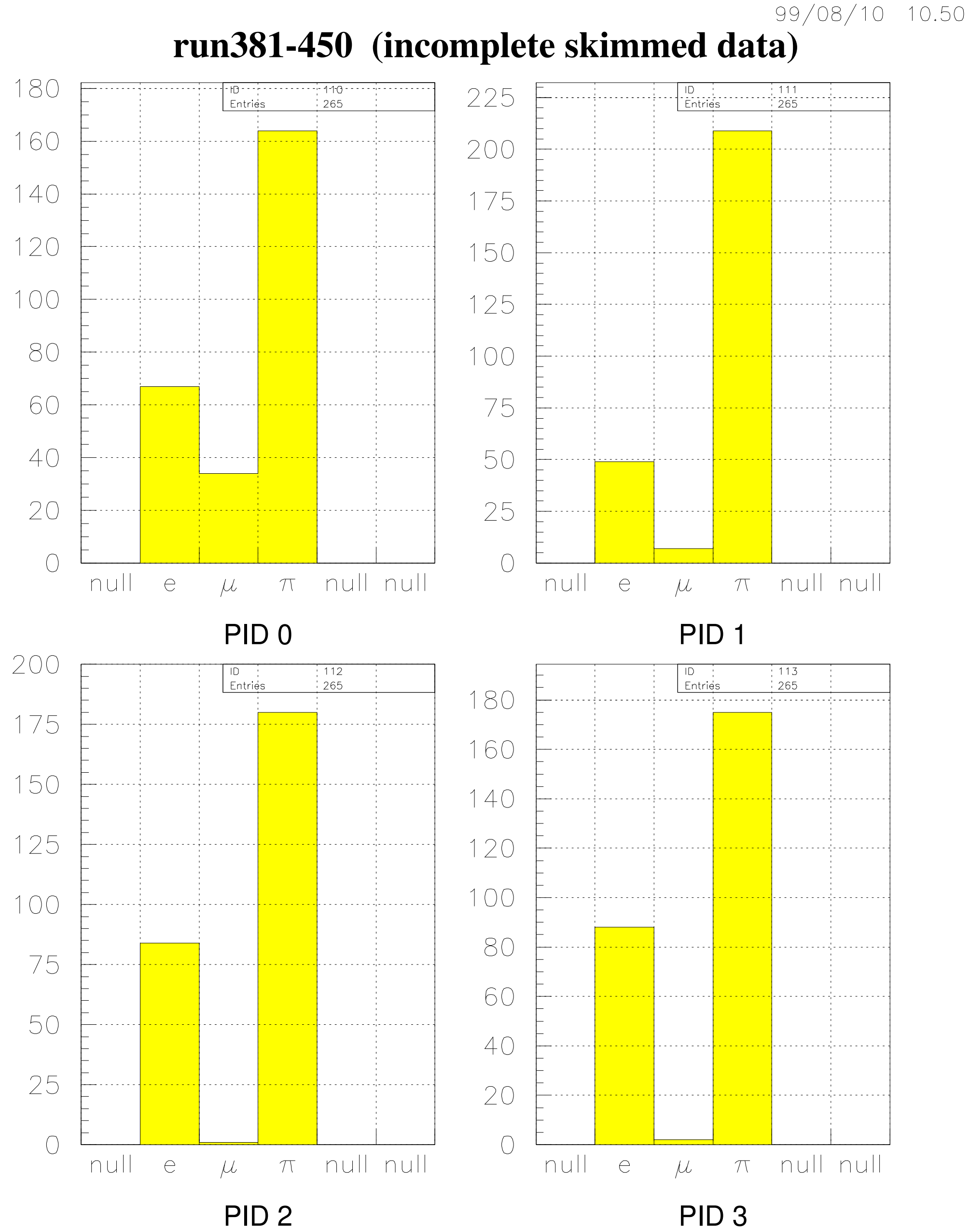
**run381-450 (incomplete skimmed data)**

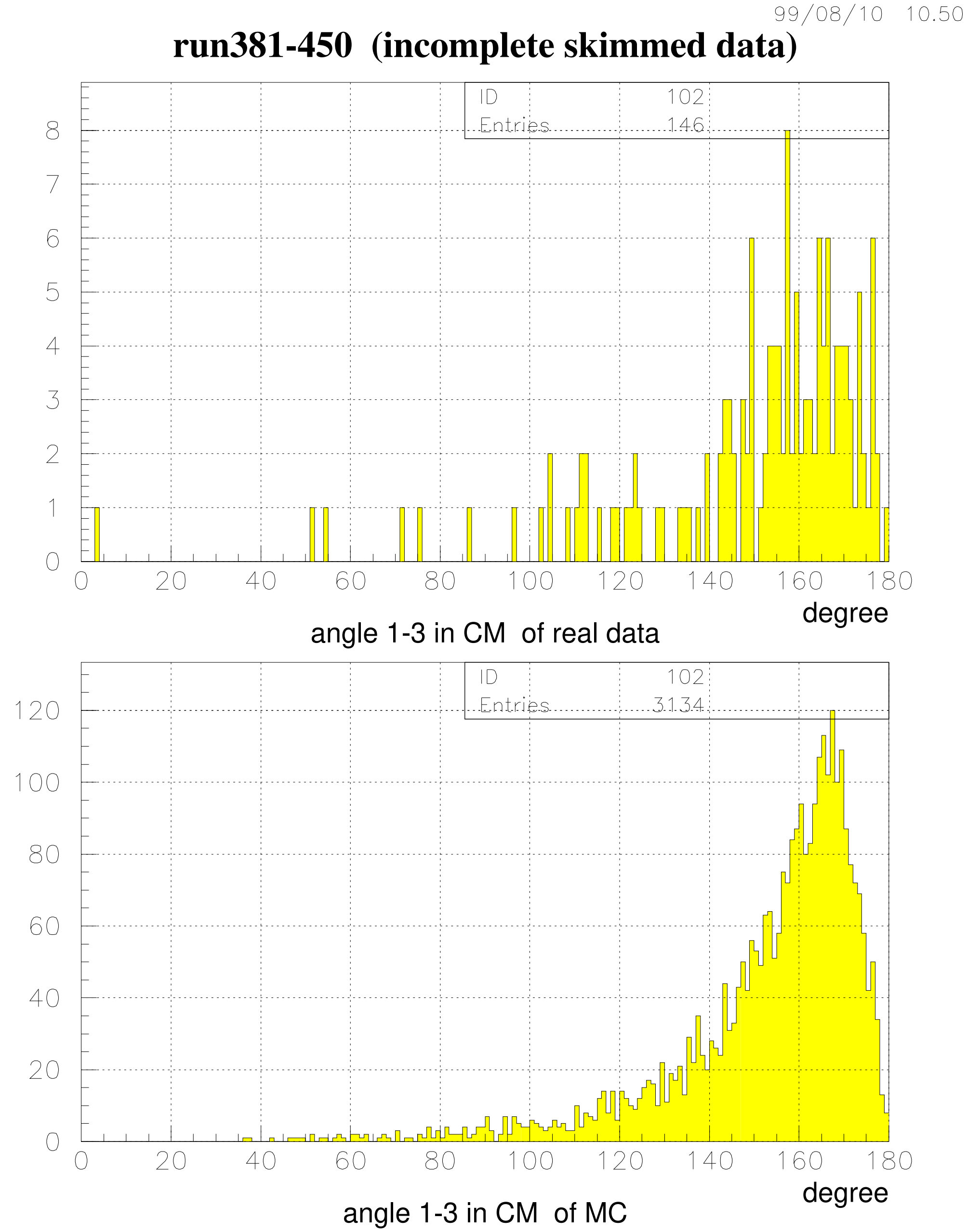



angle in CM of real data



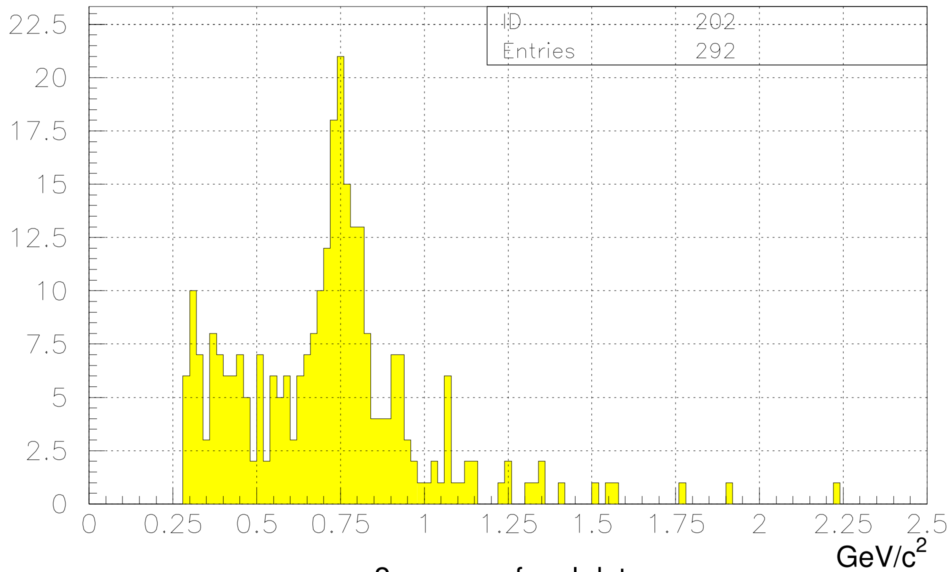

angle in CM of MC


99/08/10 10.50
run381-450 (incomplete skimmed data)
ID 110
Entries 265
ID 111
Entries 265
ID 112
Entries 265
ID 113
Entries 265
null e μ π null null
PID 0
PID 1
PID 2
PID 3

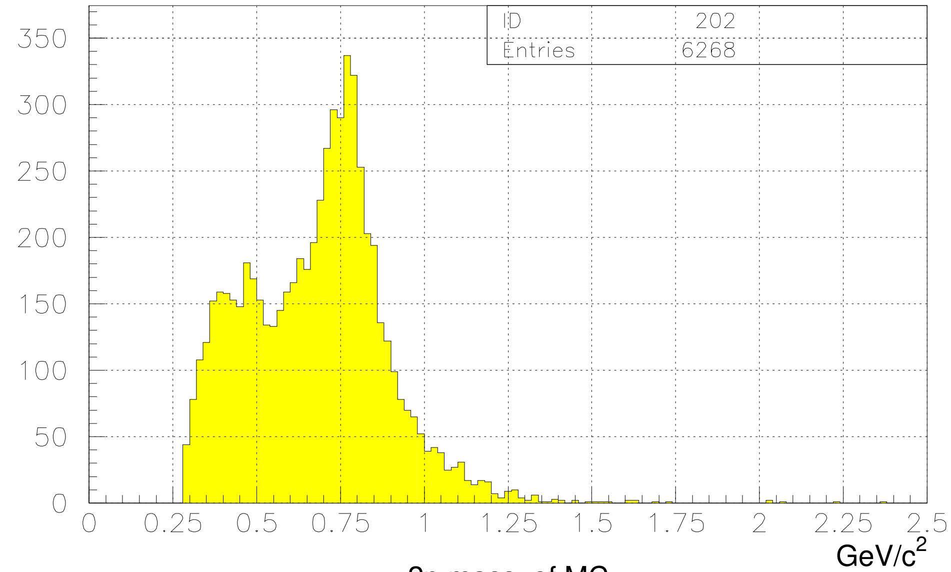

99/08/10 10.50
run381-450 (incomplete skimmed data)
ID 102
Entries 146
degree
angle 1-3 in CM of real data
ID 102
Entries 3134
degree
angle 1-3 in CM of MC

99/08/10 10.50

**run381-450 (incomplete skimmed data)**



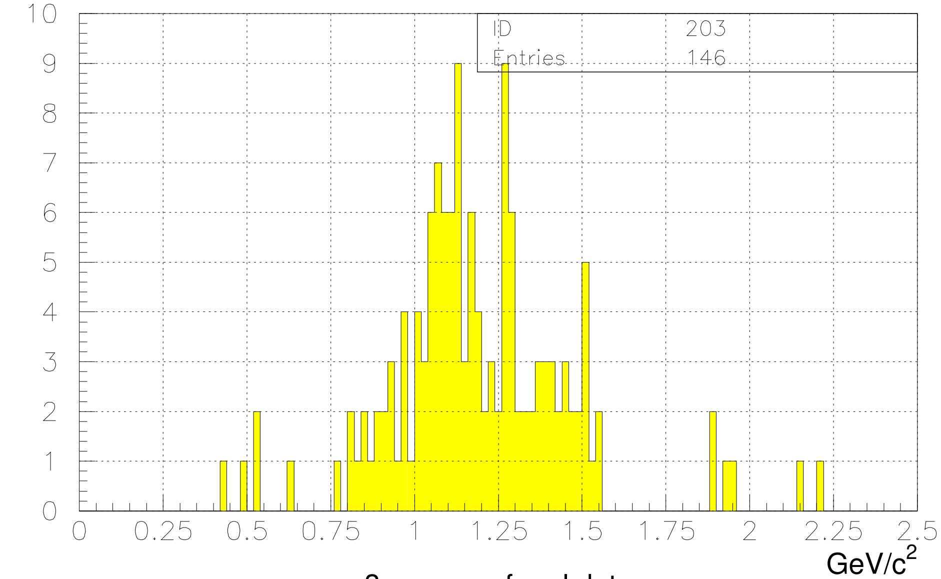

2p mass of real data



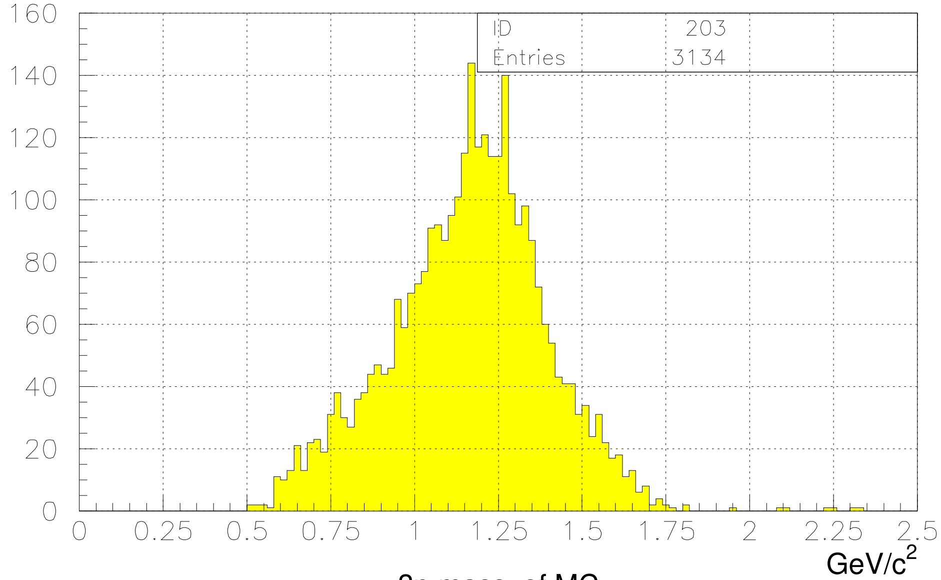

2p mass of MC

99/08/10 10.50

**run381-450 (incomplete skimmed data)**



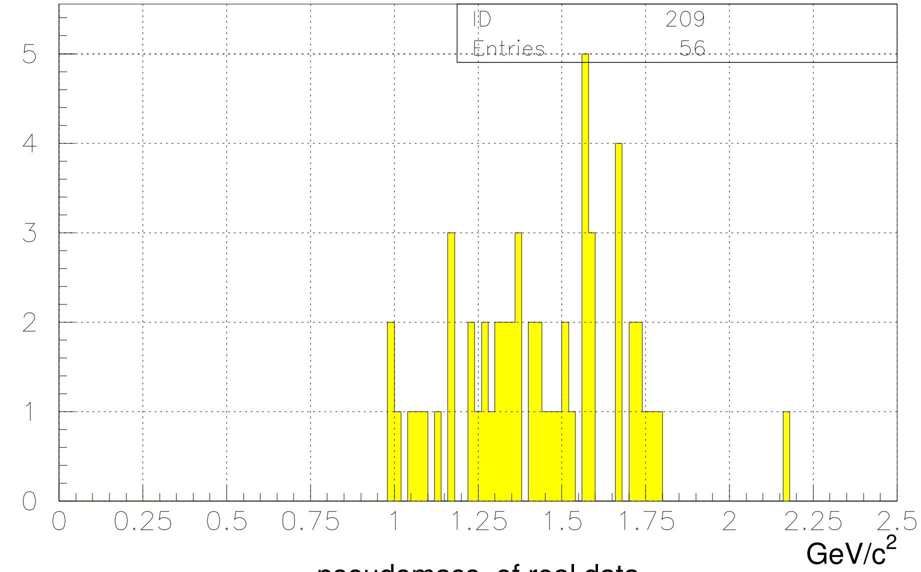

3p mass of real data



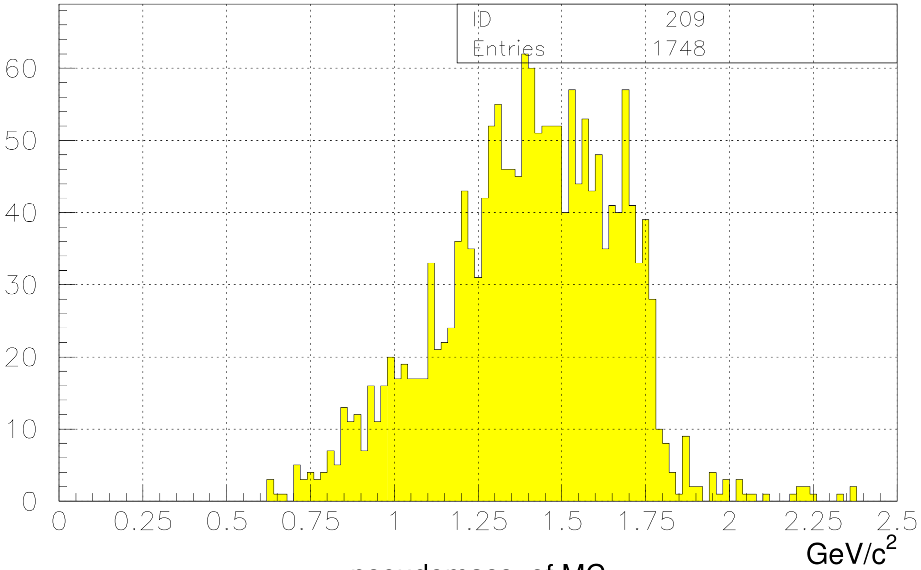

3p mass of MC

99/08/10 10.50

# run381-450 (incomplete skimmed data)




pseudomass of real data




pseudomass of MC