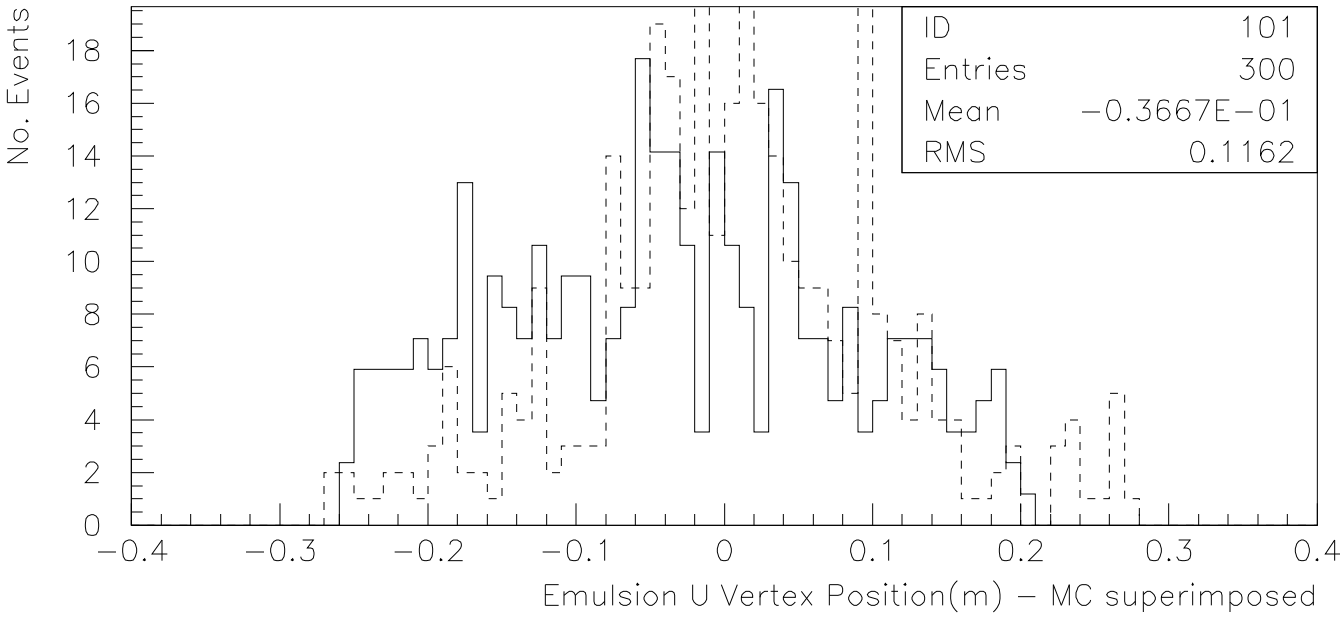
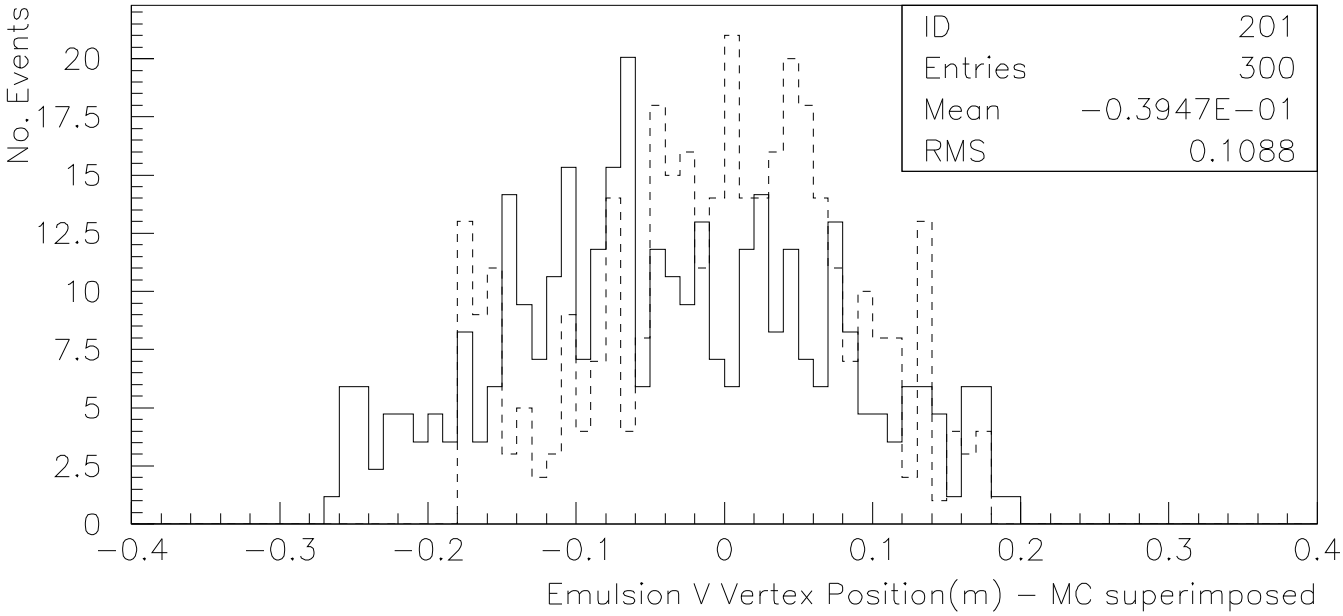
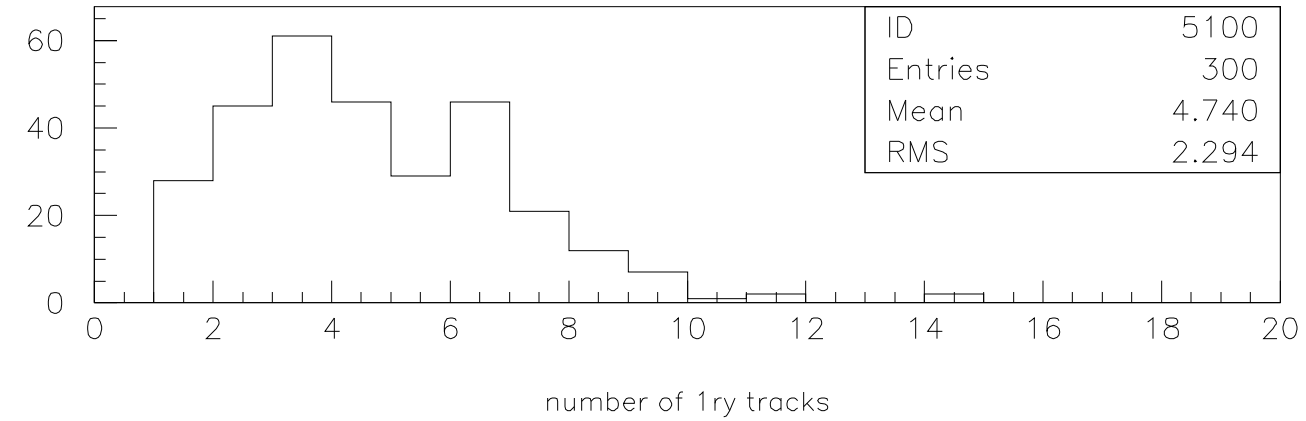
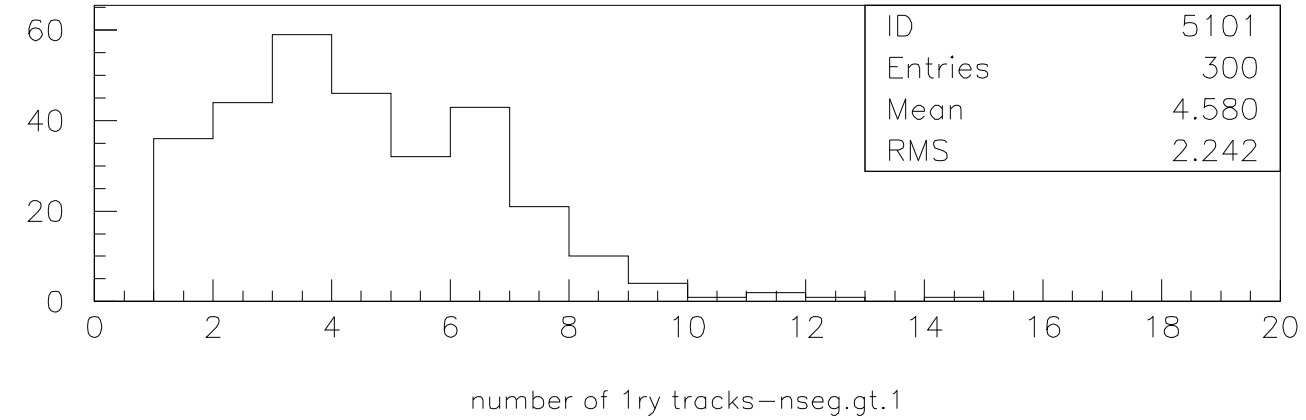
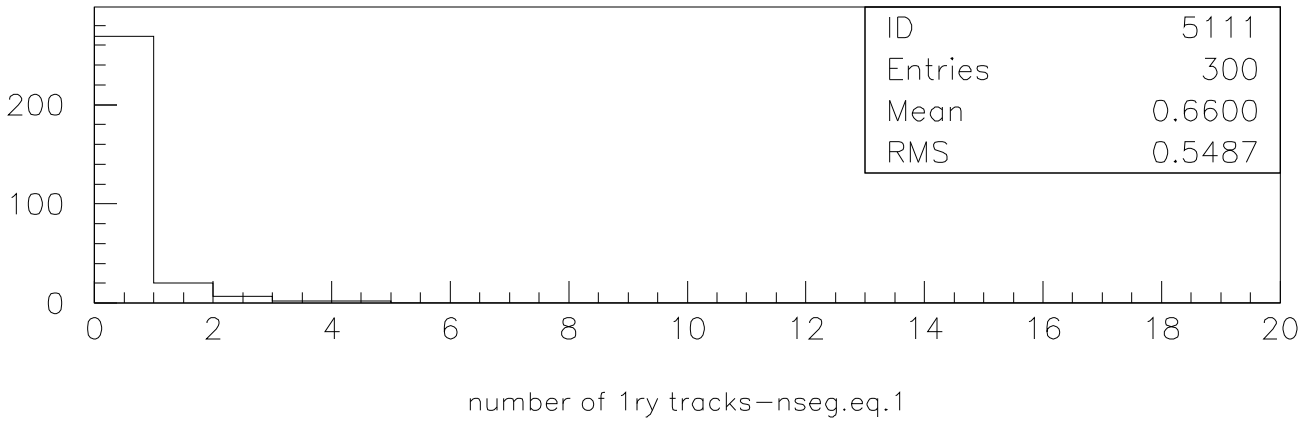
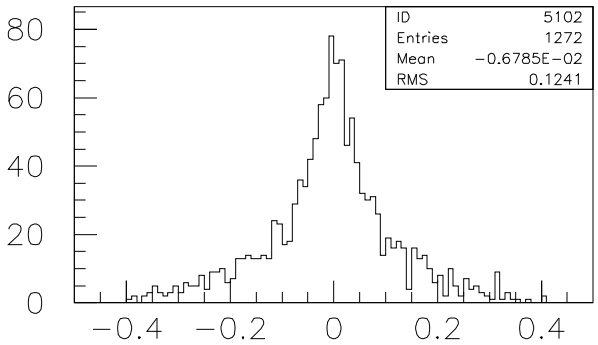

ID 101
Entries 300
Mean −0.3667E−01
RMS 0.1162
No. Events
Emulsion U Vertex Position(m) − MC superimposed


ID 201
Entries 300
Mean −0.3947E−01
RMS 0.1088
No. Events
Emulsion V Vertex Position(m) − MC superimposed

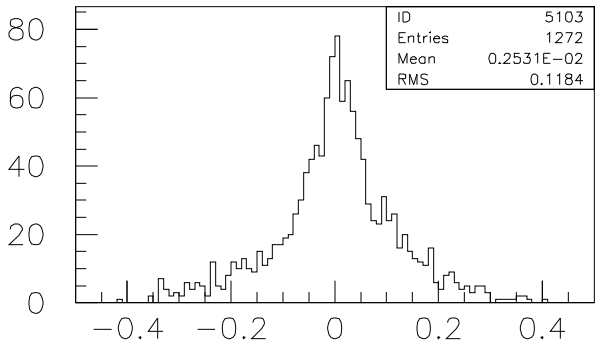

ID 5100
Entries 300
Mean 4.740
RMS 2.294
number of 1ry tracks


ID 5101
Entries 300
Mean 4.580
RMS 2.242
number of 1ry tracks−nseg.gt.1

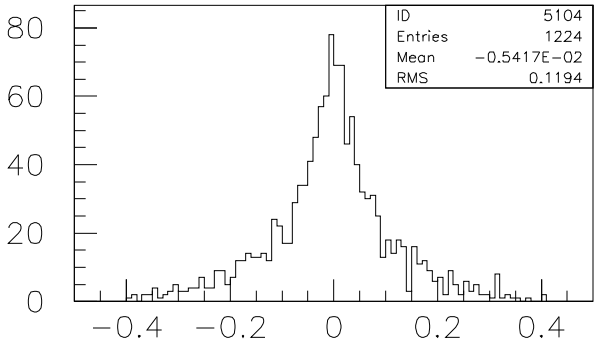

ID 5111
Entries 300
Mean 0.6600
RMS 0.5487
number of 1ry tracks−nseg.eq.1



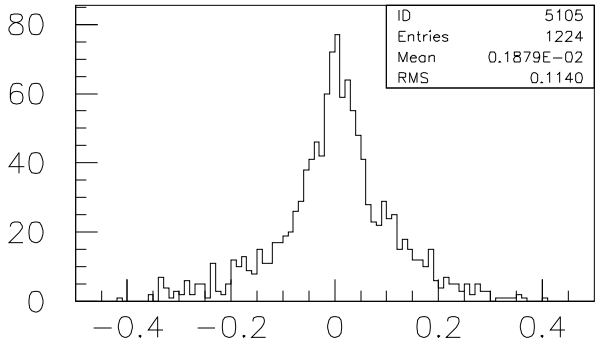
u angles



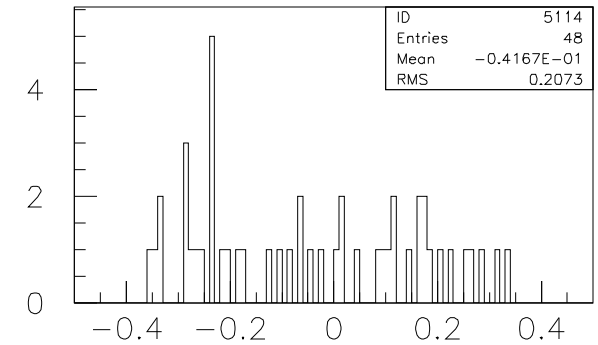
v angles



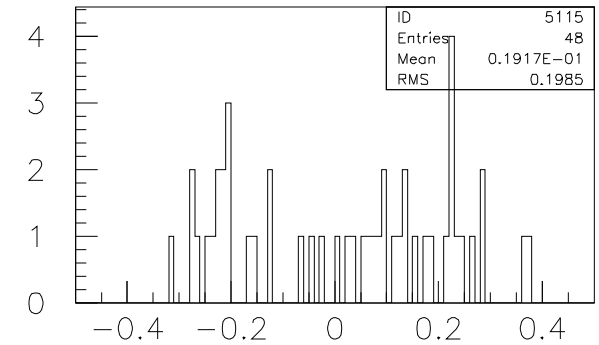
u angles−nseg.gt.1



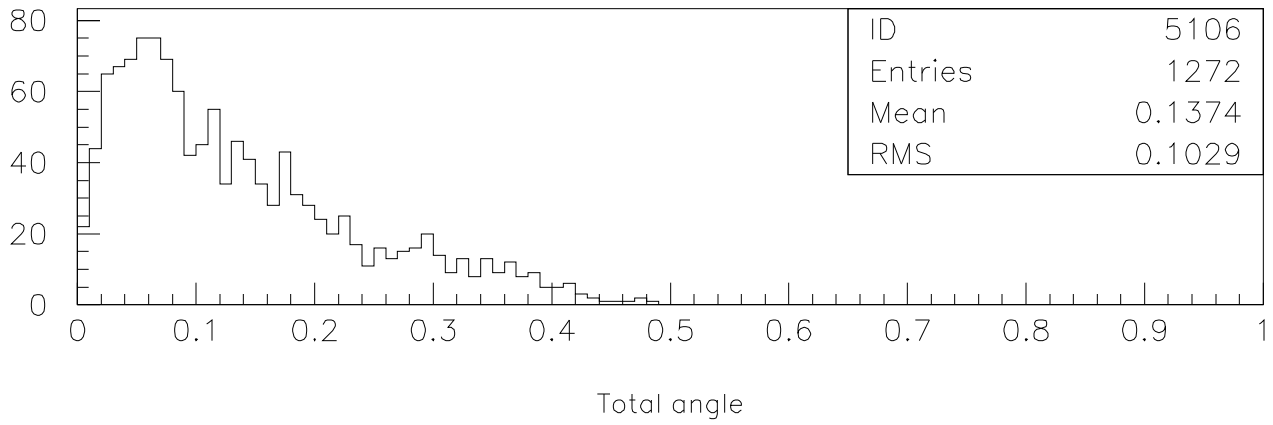
v angles−nseg.gt.1

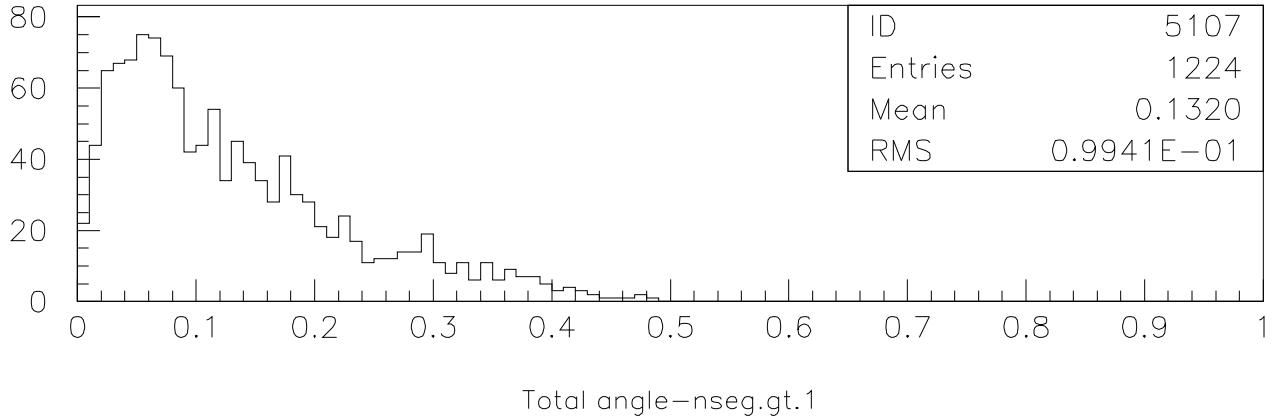


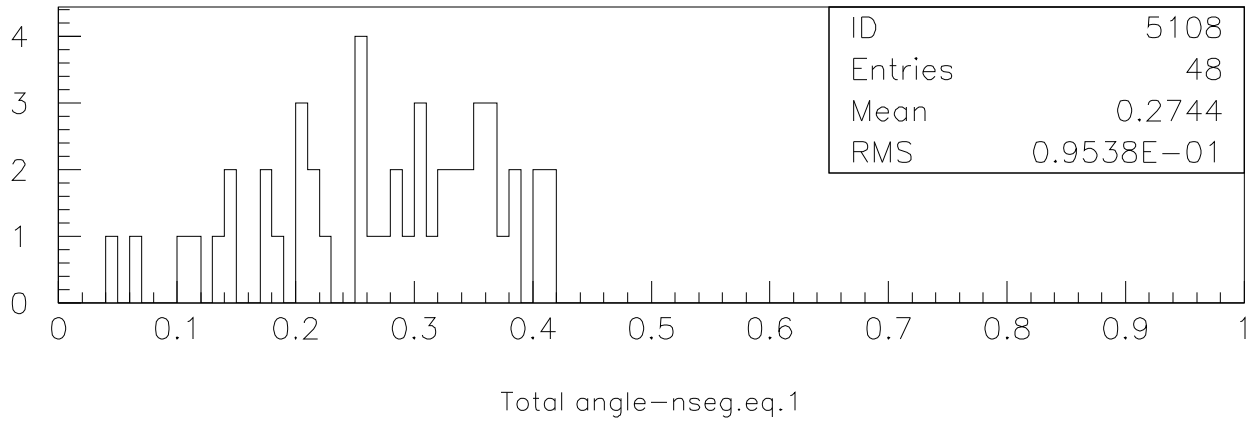
u angles−nseg.eq.1

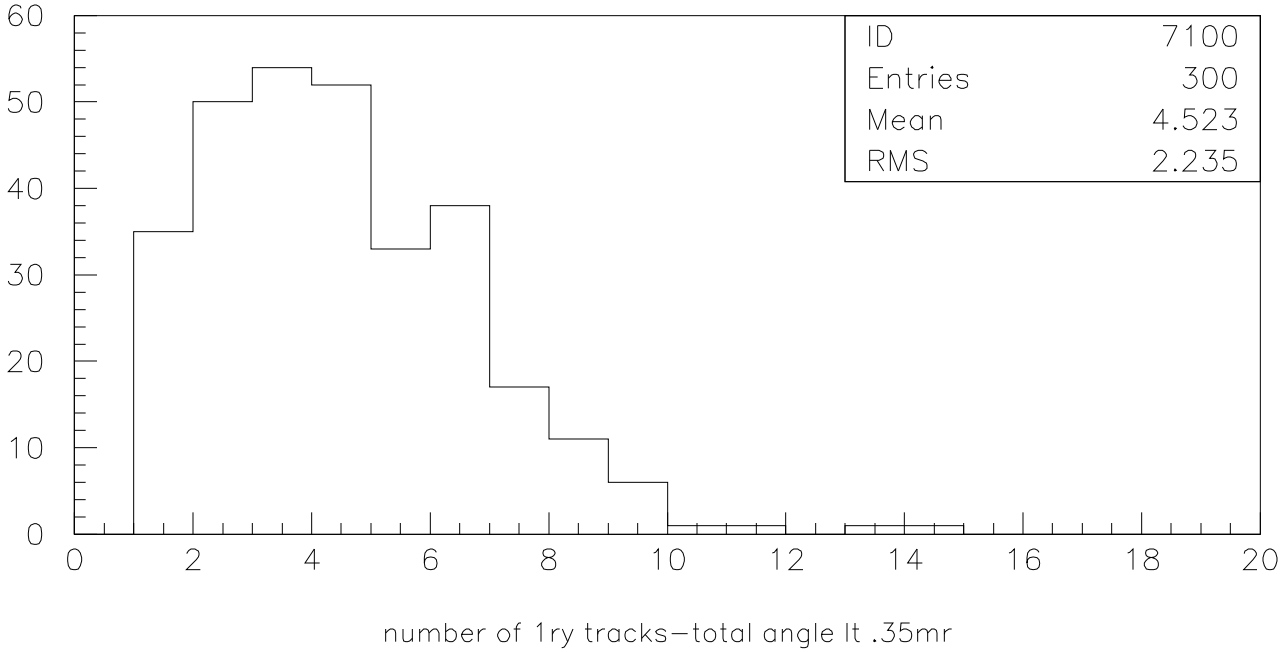


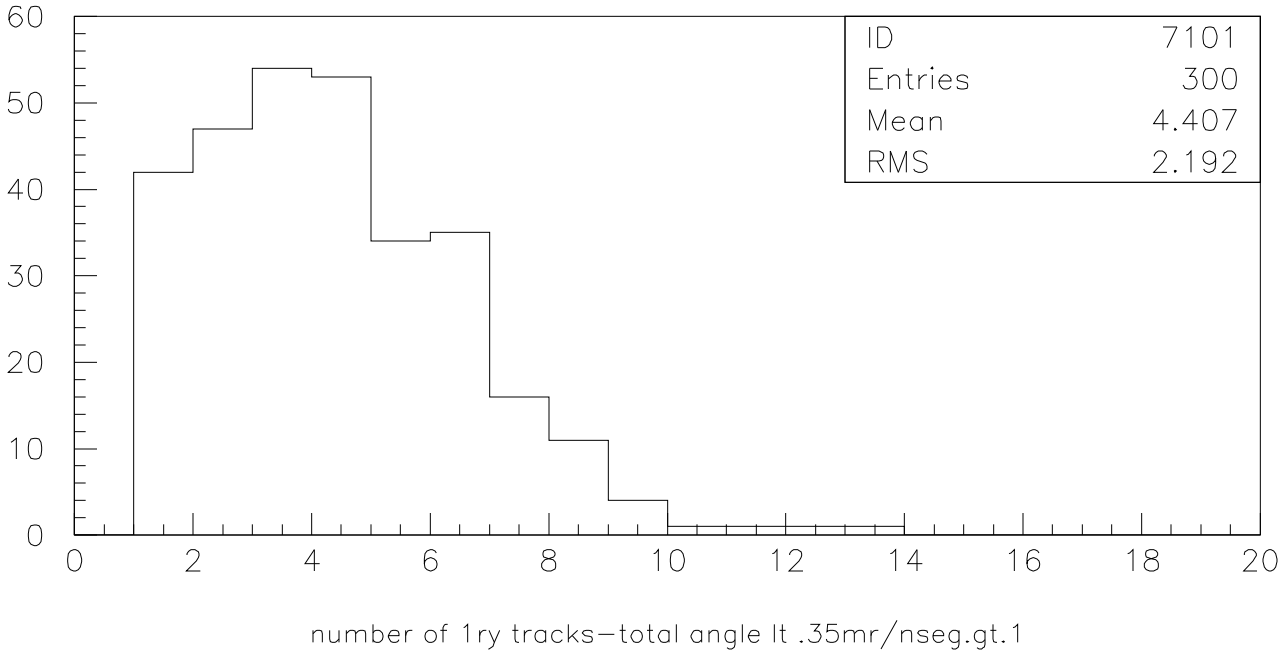
v angles−nseg.eq.1

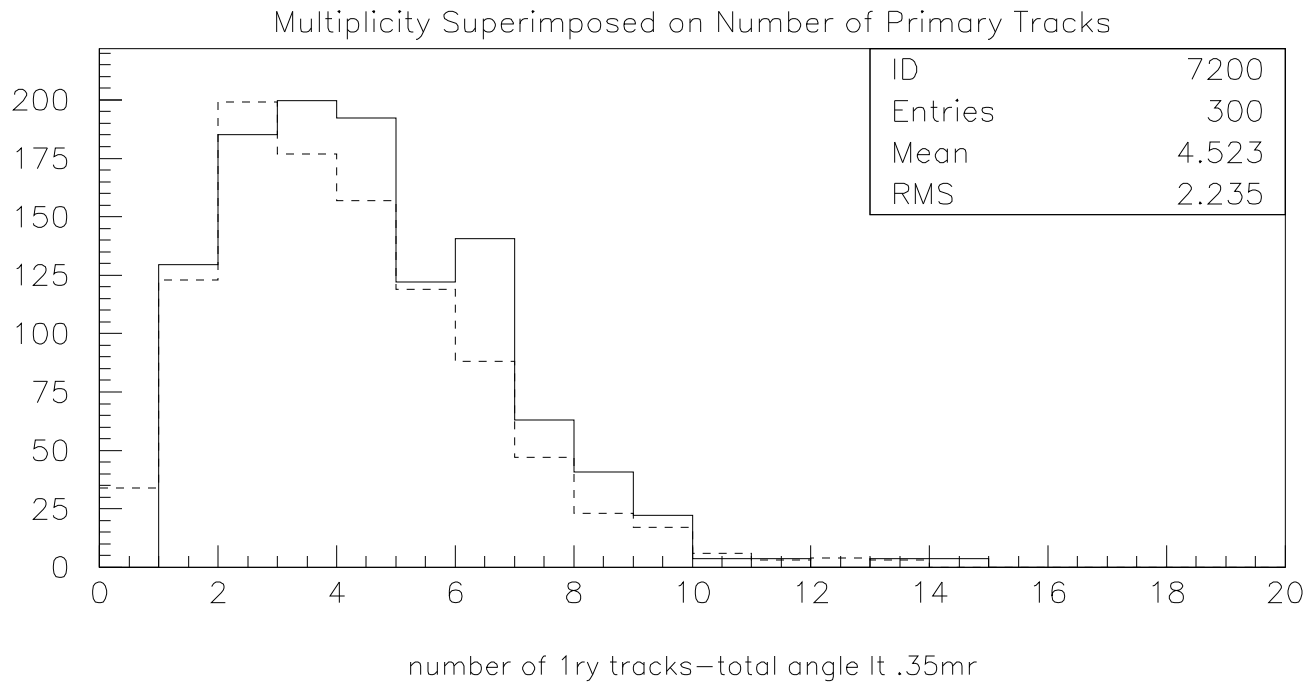

ID 5106
Entries 1272
Mean 0.1374
RMS 0.1029
Total angle

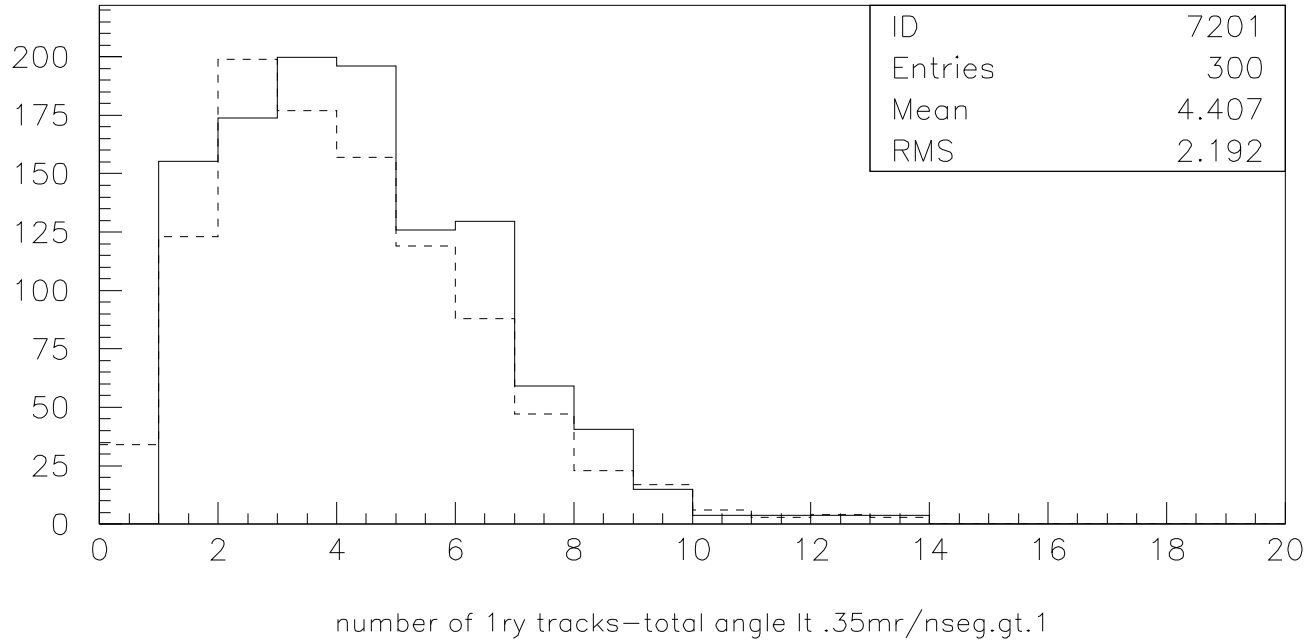

ID 5107
Entries 1224
Mean 0.1320
RMS 0.9941E−01
Total angle−nseg.gt.1

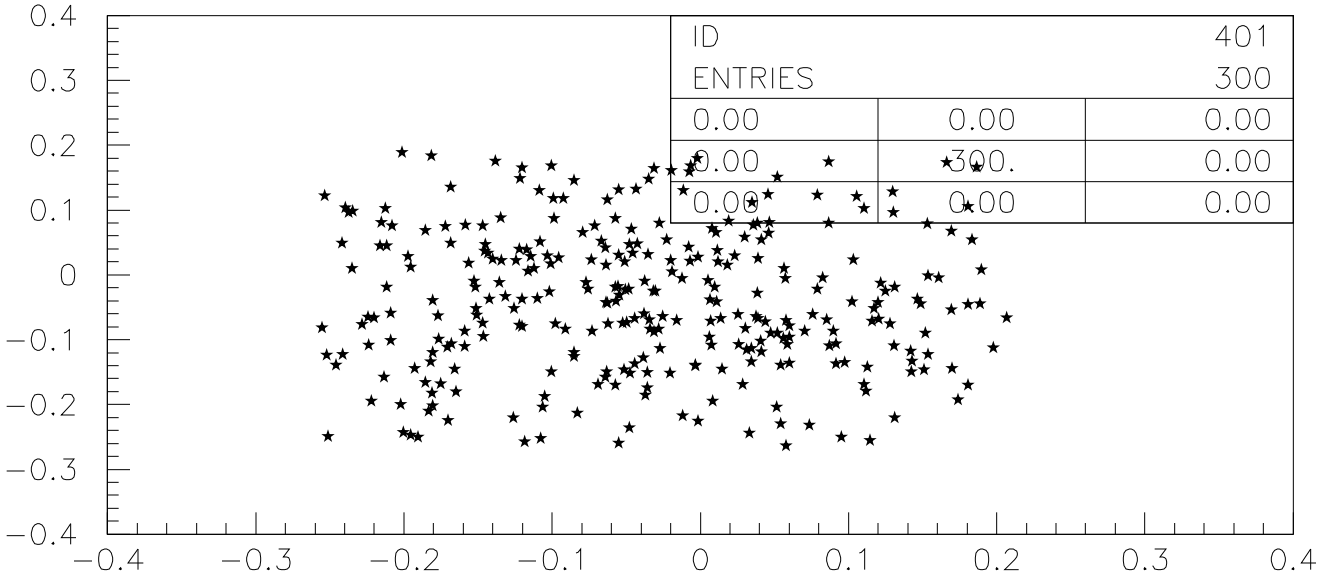

ID 5108
Entries 48
Mean 0.2744
RMS 0.9538E−01
Total angle−nseg.eq.1


ID 7100
Entries 300
Mean 4.523
RMS 2.235
0
10
20
30
40
50
60
0
2
4
6
8
10
12
14
16
18
20
number of 1ry tracks−total angle lt .35mr

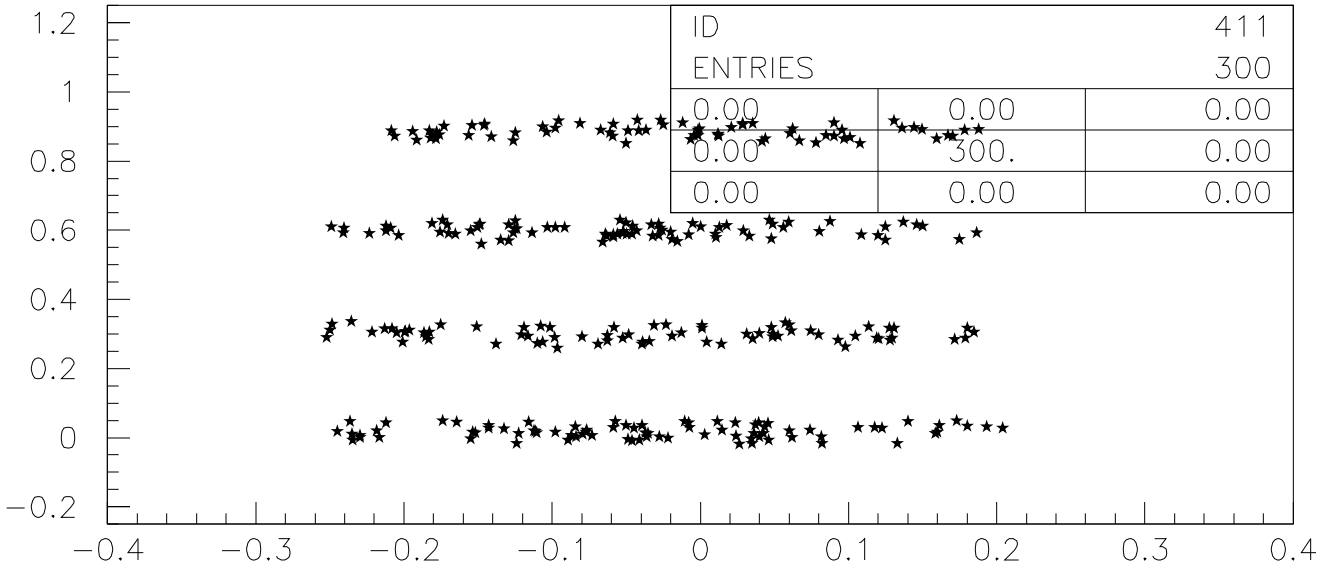

ID 7101
Entries 300
Mean 4.407
RMS 2.192
0
10
20
30
40
50
60
0
2
4
6
8
10
12
14
16
18
20
number of 1ry tracks−total angle lt .35mr/nseg.gt.1


Multiplicity Superimposed on Number of Primary Tracks
ID 7200
Entries 300
Mean 4.523
RMS 2.235
0
25
50
75
100
125
150
175
200
0
2
4
6
8
10
12
14
16
18
20
number of 1ry tracks−total angle lt .35mr

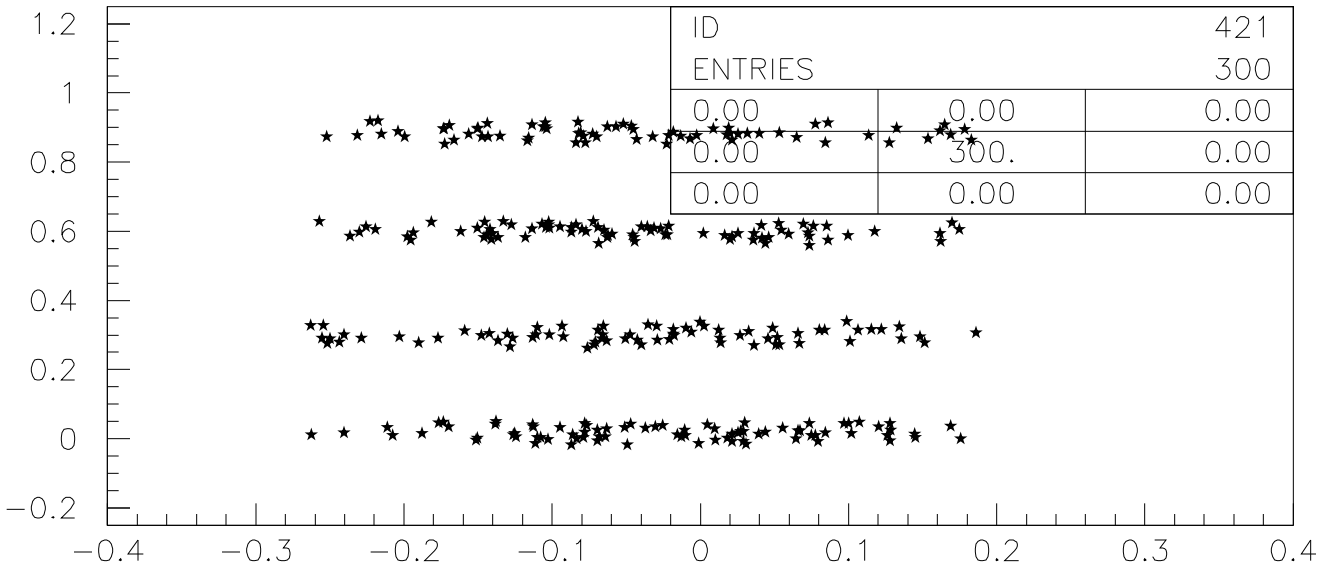

ID 7201
Entries 300
Mean 4.407
RMS 2.192
0
25
50
75
100
125
150
175
200
0
2
4
6
8
10
12
14
16
18
20
number of 1ry tracks−total angle lt .35mr/nseg.gt.1



eu vs ev



eu vs ez


ID 421
ENTRIES 300
0.00 0.00 0.00
0.00 300. 0.00
0.00 0.00 0.00
1.2
1
0.8
0.6
0.4
0.2
0
−0.2
−0.4
−0.3
−0.2
−0.1
0
0.1
0.2
0.3
0.4

ev vs ez