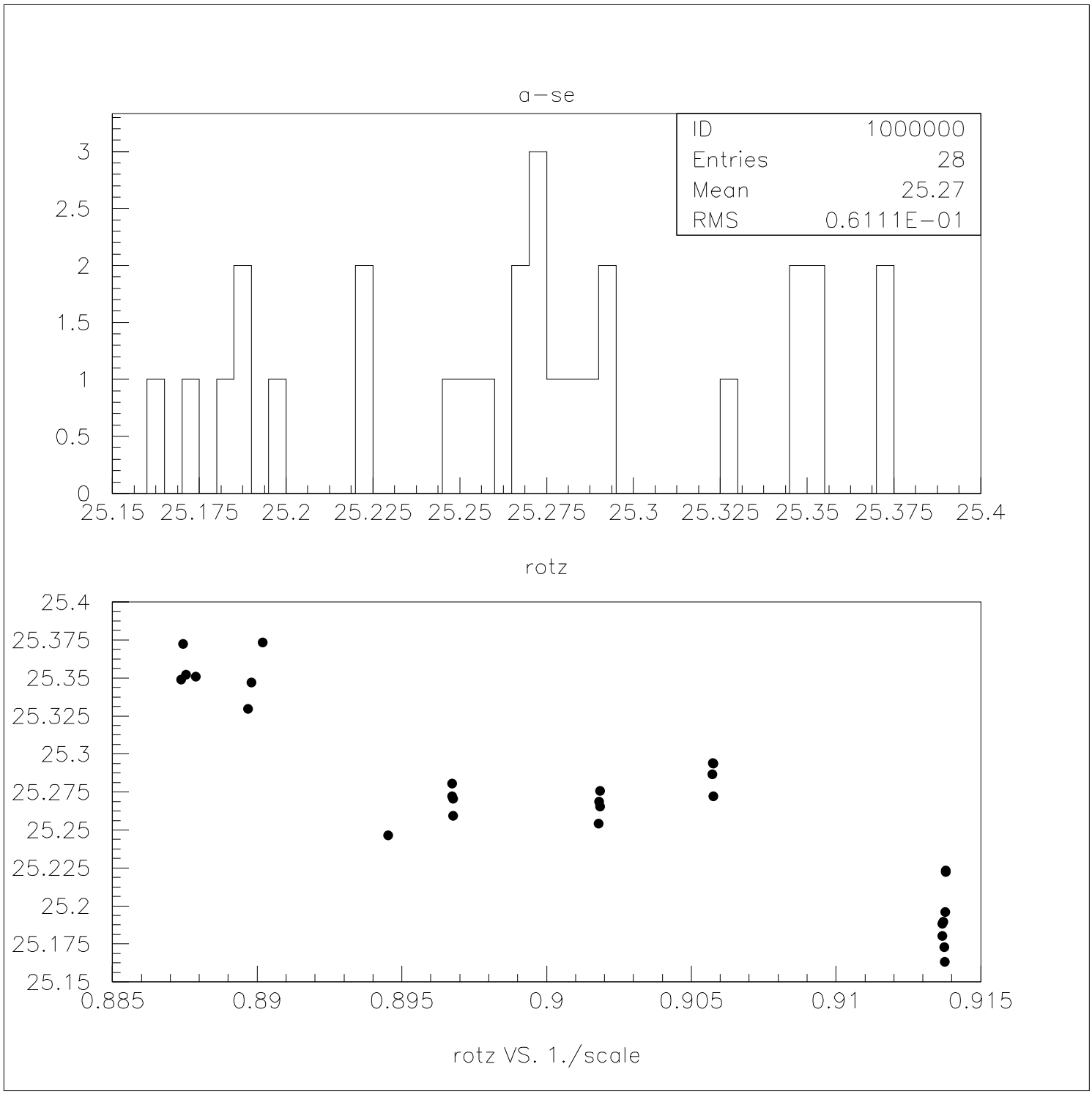
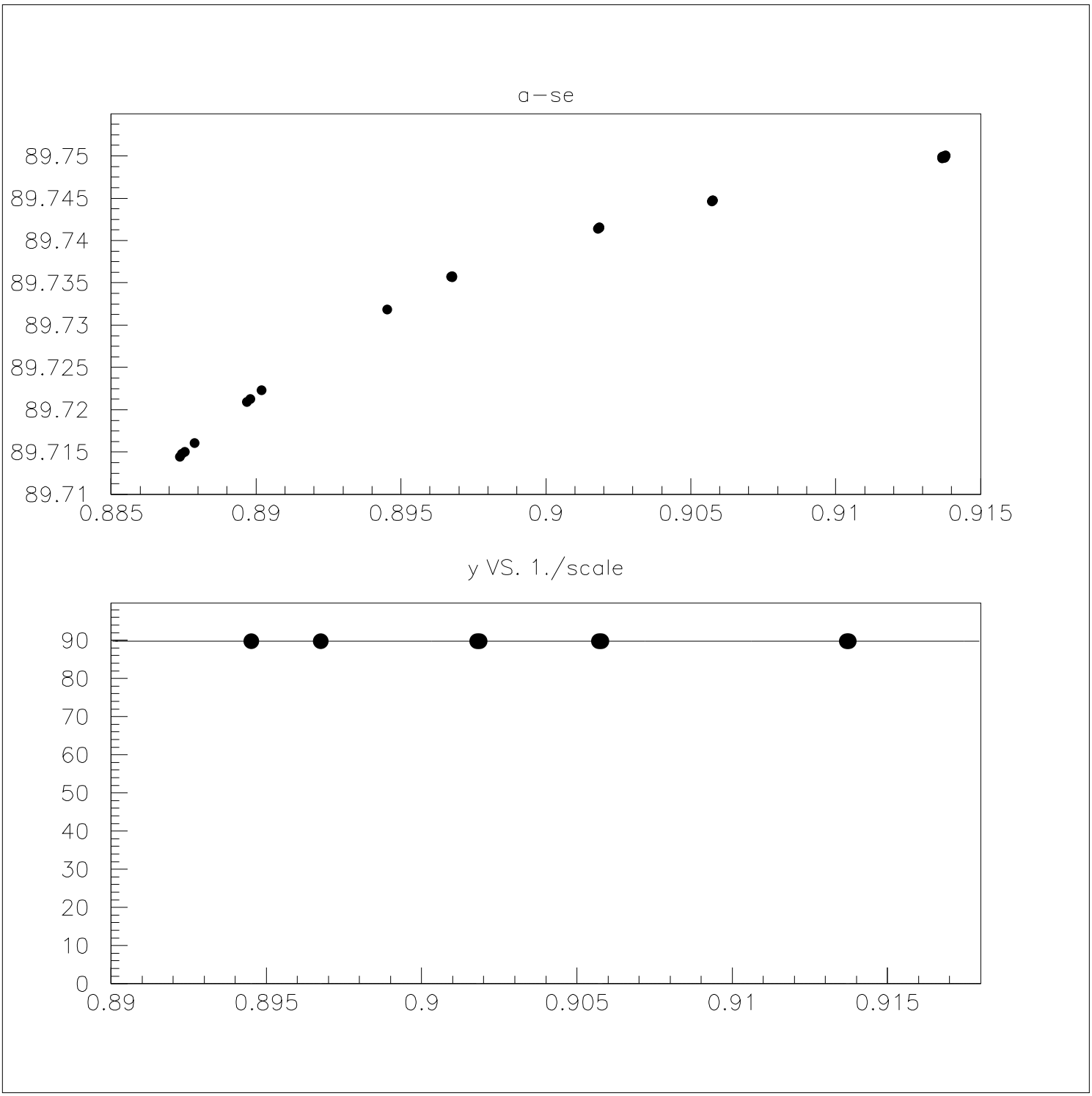
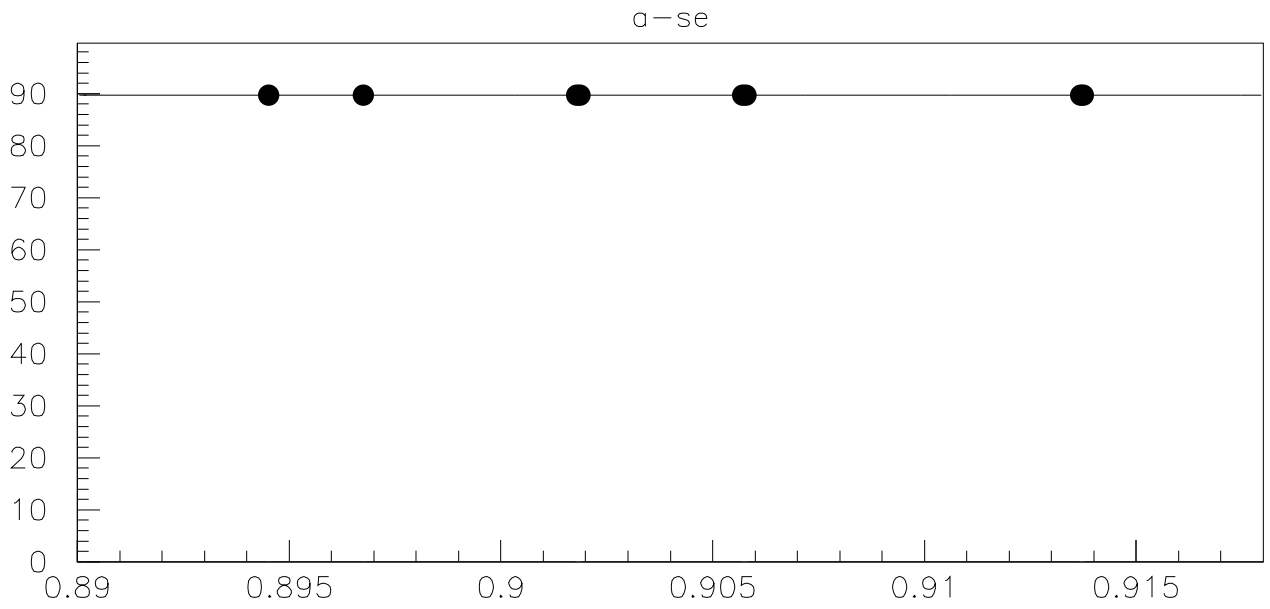
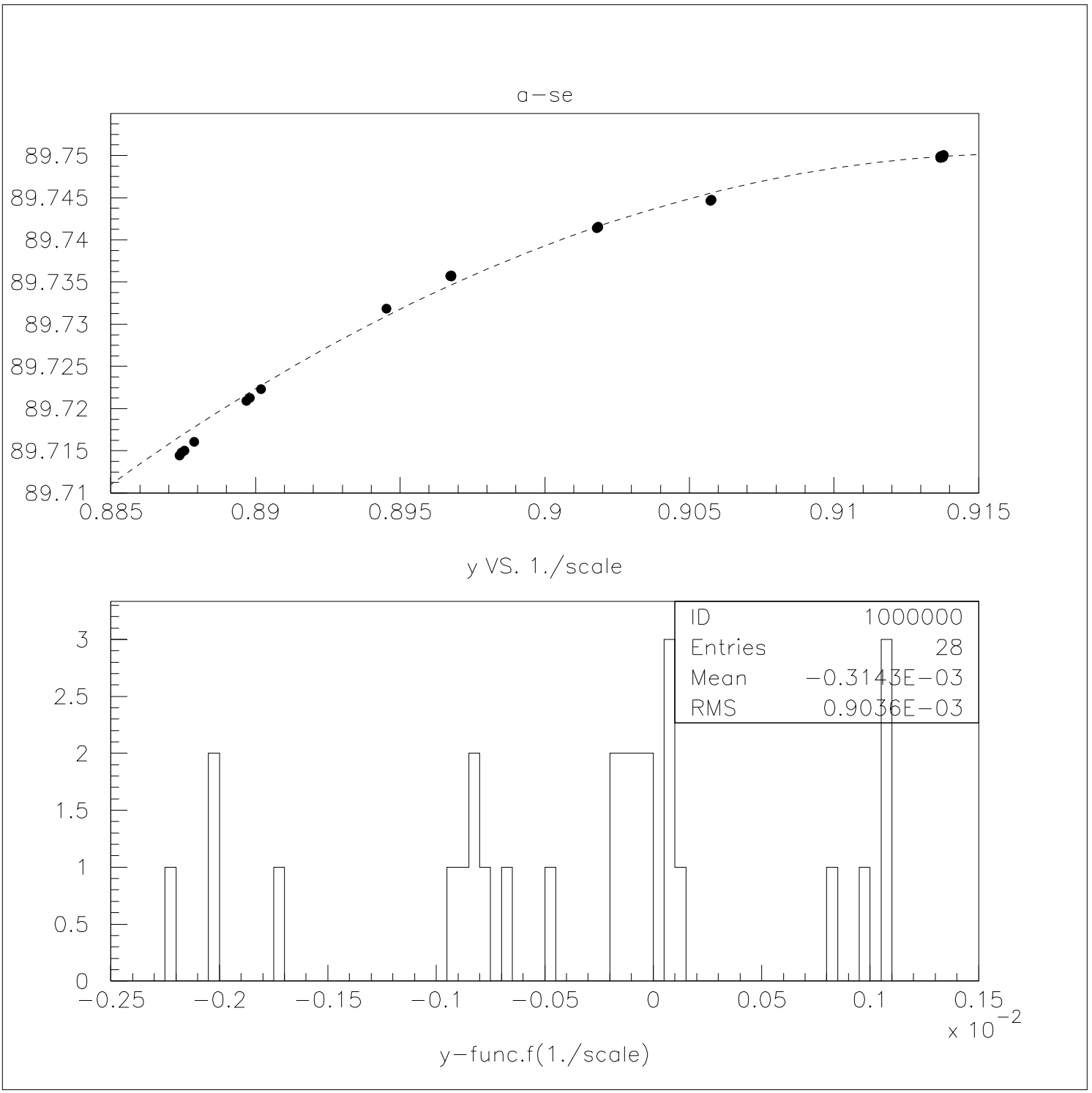
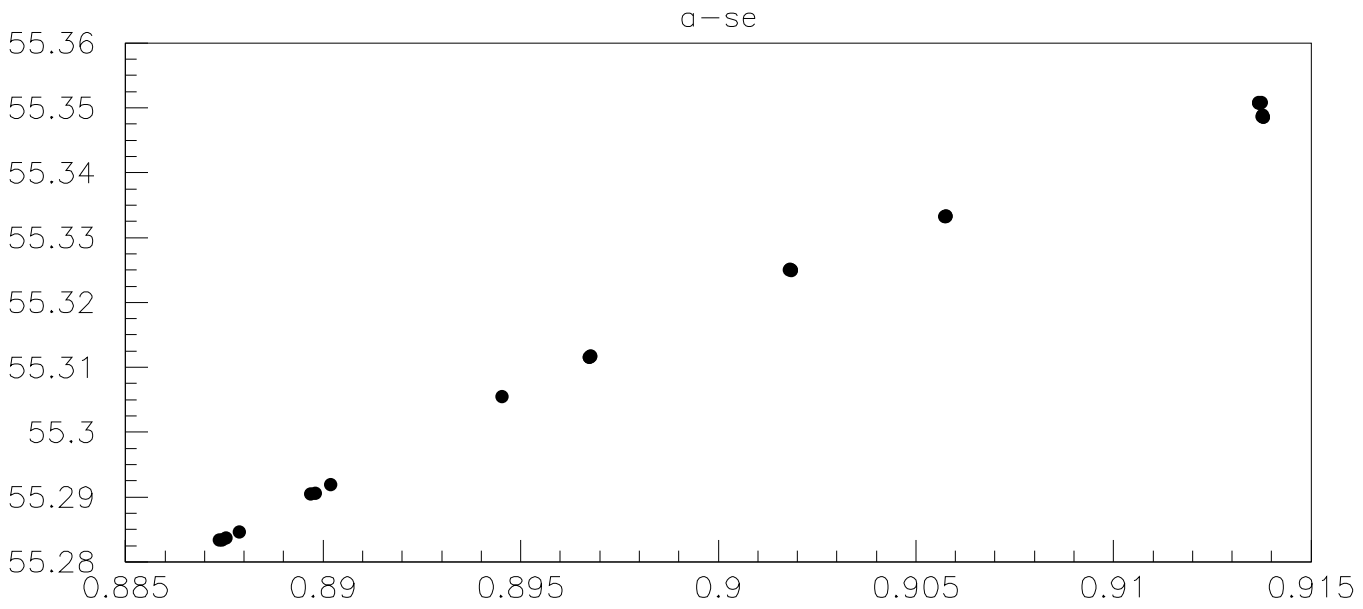
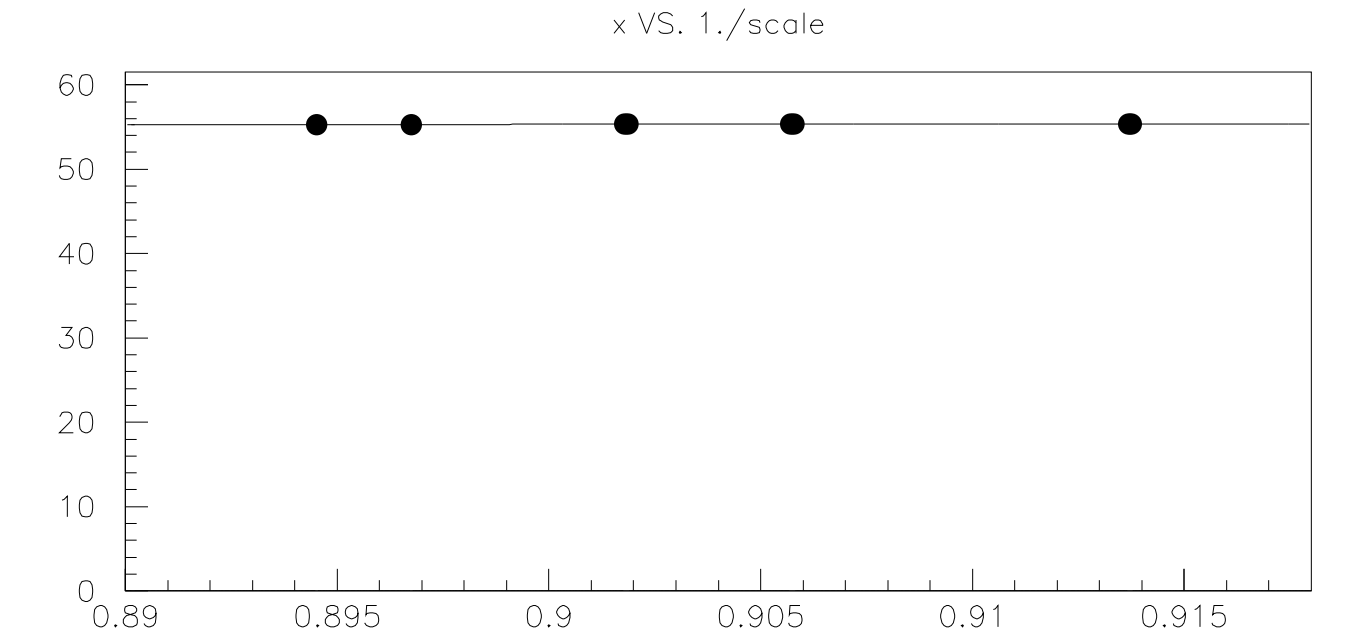

a−se
ID 1000000
Entries 28
Mean 25.27
RMS 0.6111E−01
3
2.5
2
1.5
1
0.5
0
25.15 25.175 25.2 25.225 25.25 25.275 25.3 25.325 25.35 25.375 25.4
rotz
25.4
25.375
25.35
25.325
25.3
25.275
25.25
25.225
25.2
25.175
25.15
0.885 0.89 0.895 0.9 0.905 0.91 0.915
rotz VS. 1./scale

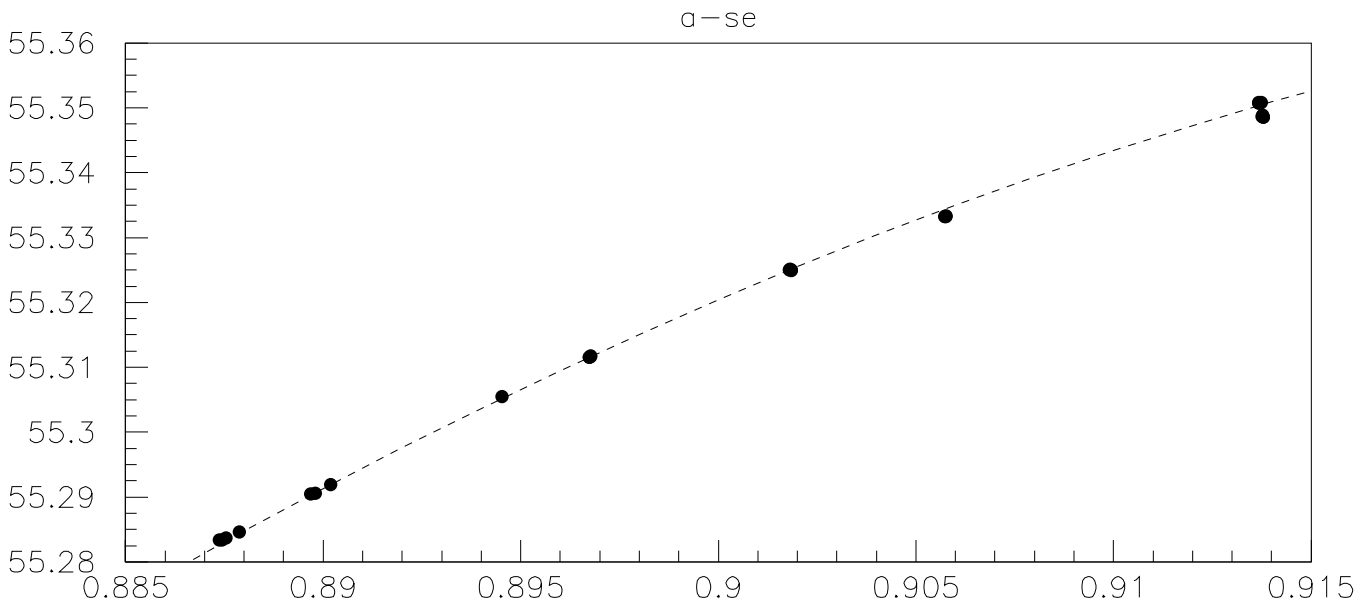

a−se
89.75
89.745
89.74
89.735
89.73
89.725
89.72
89.715
89.71
0.885
0.89
0.895
0.9
0.905
0.91
0.915
y VS. 1./scale
90
80
70
60
50
40
30
20
10
0
0.89
0.895
0.9
0.905
0.91
0.915


a−se
90
80
70
60
50
40
30
20
10
0
0.89
0.895
0.9
0.905
0.91
0.915

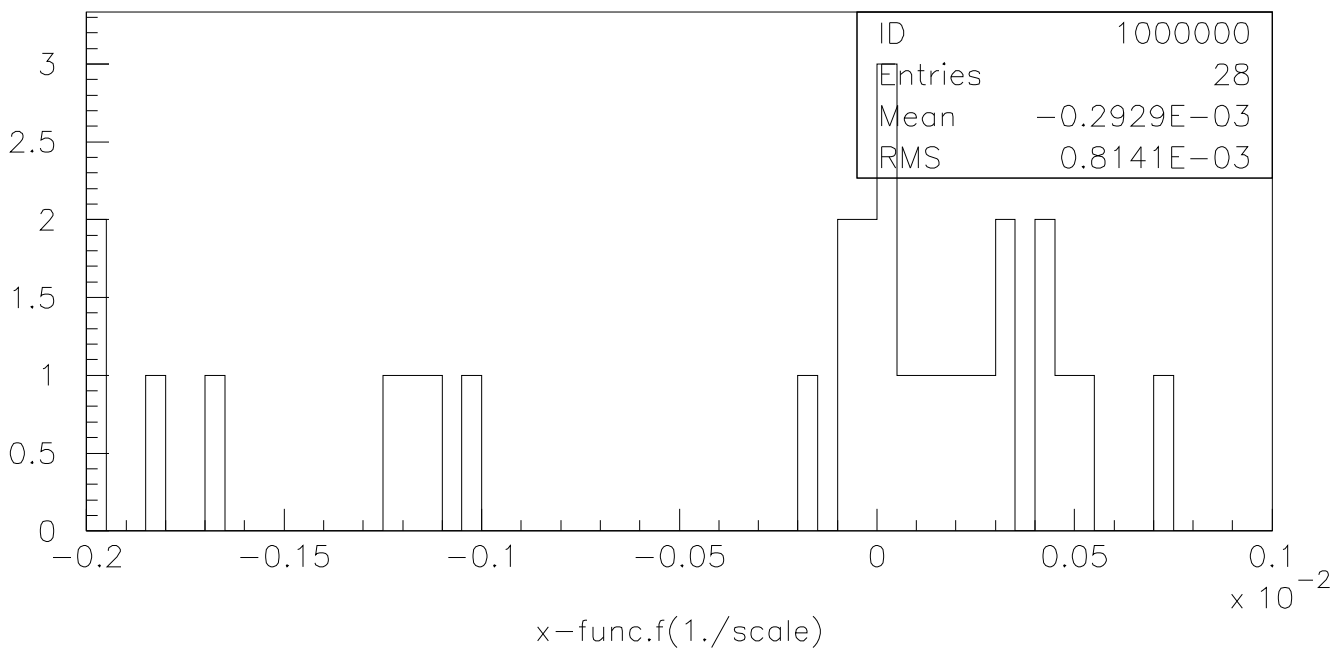

a−se
89.75
89.745
89.74
89.735
89.73
89.725
89.72
89.715
89.71
0.885
0.89
0.895
0.9
0.905
0.91
0.915
y VS. 1./scale
ID 1000000
Entries 28
Mean −0.3143E−03
RMS 0.9036E−03
3
2.5
2
1.5
1
0.5
0
−0.25
−0.2
−0.15
−0.1
−0.05
0
0.05
0.1
0.15
x 10^−2
y−func.f(1./scale)


a—se
55.36
55.35
55.34
55.33
55.32
55.31
55.3
55.29
55.28
0.885
0.89
0.895
0.9
0.905
0.91
0.915


x VS. 1./scale
60
50
40
30
20
10
0
0.89
0.895
0.9
0.905
0.91
0.915



x VS. 1./scale



x−func.f(1./scale)