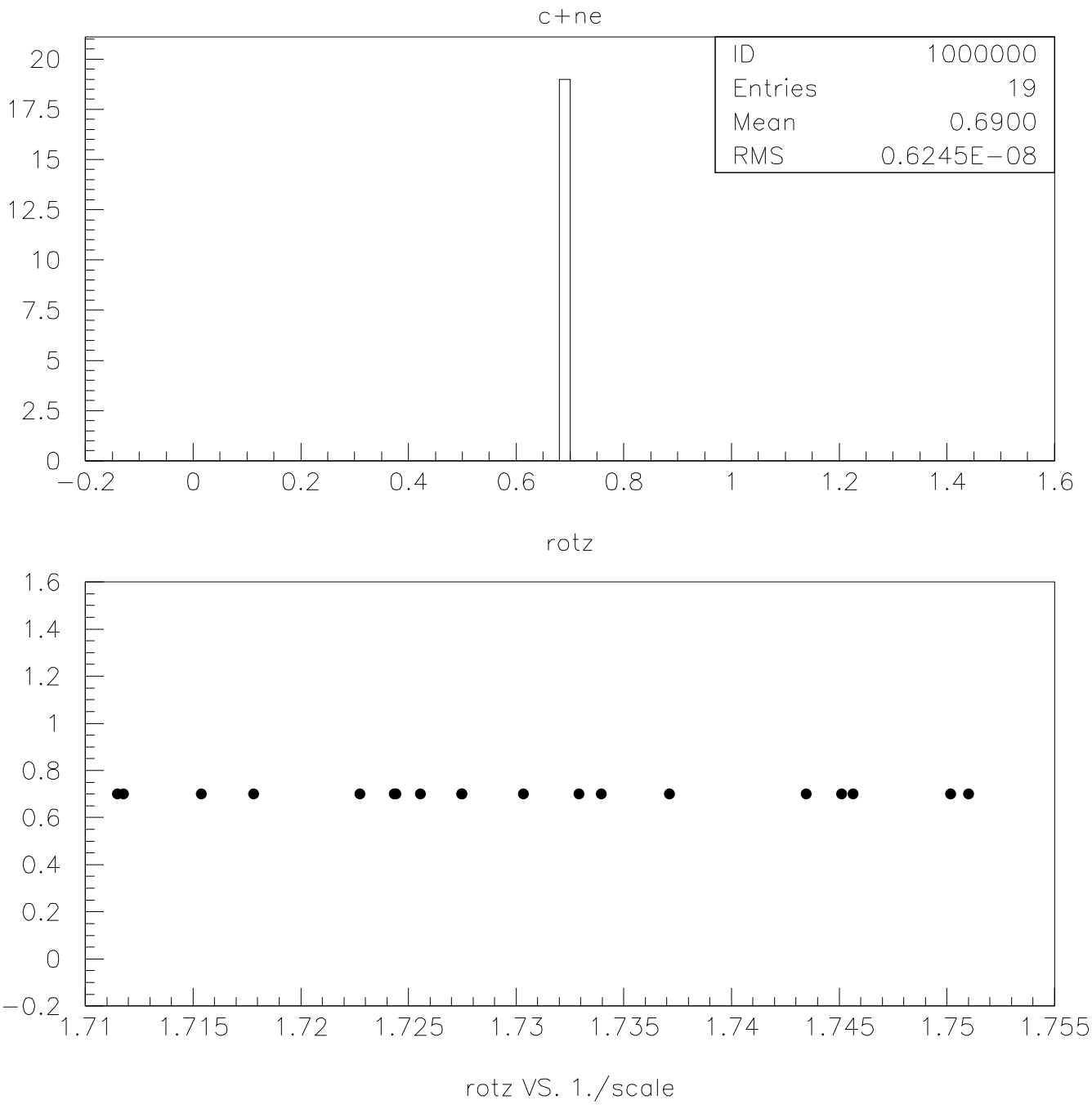
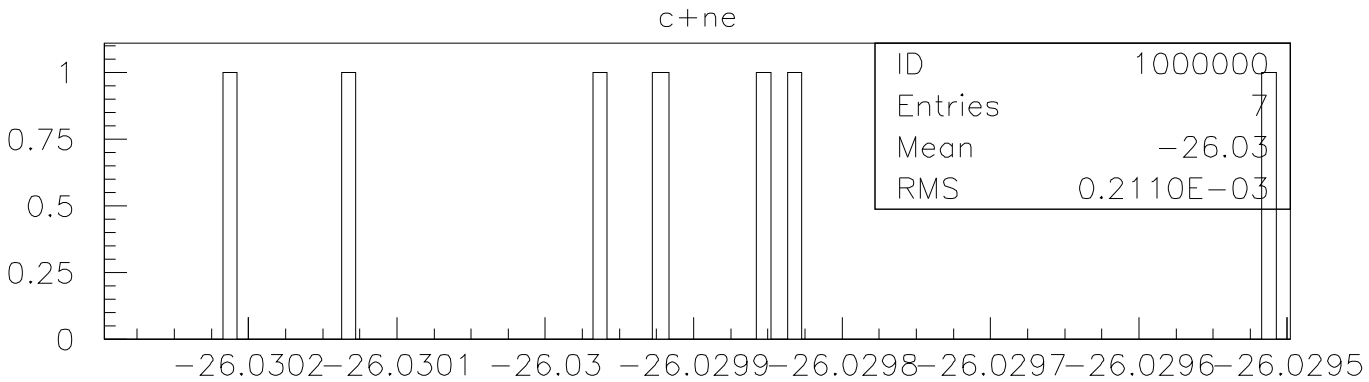
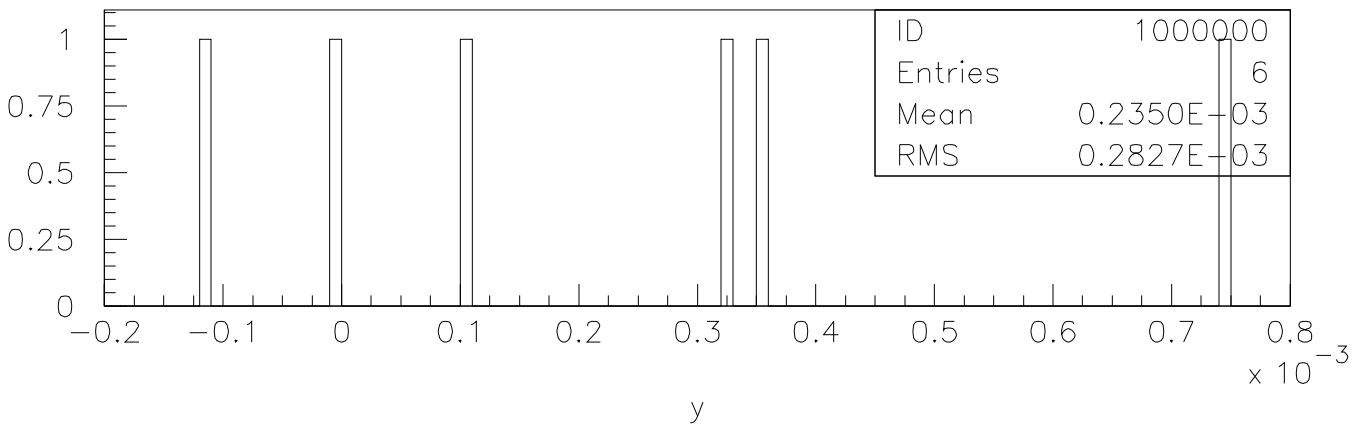
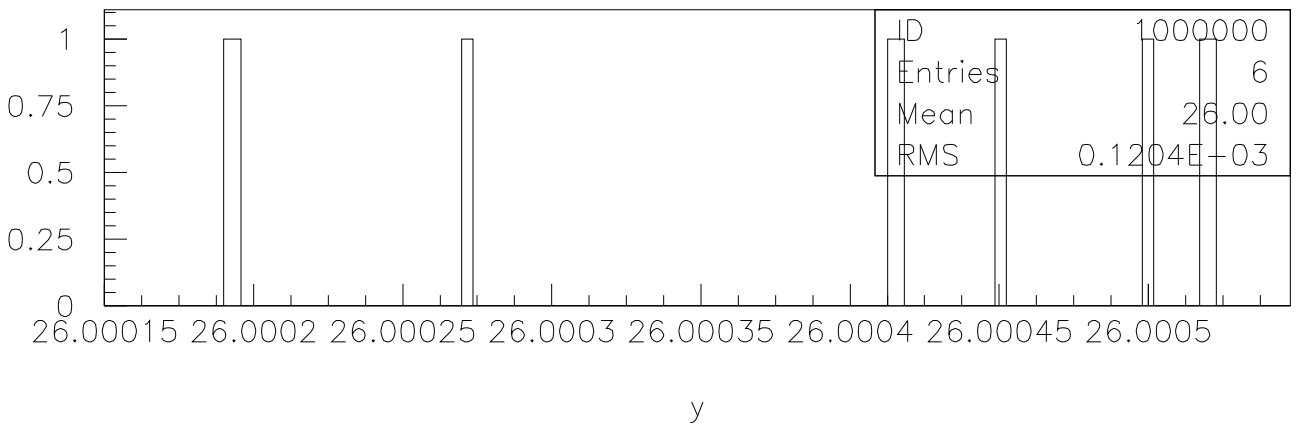
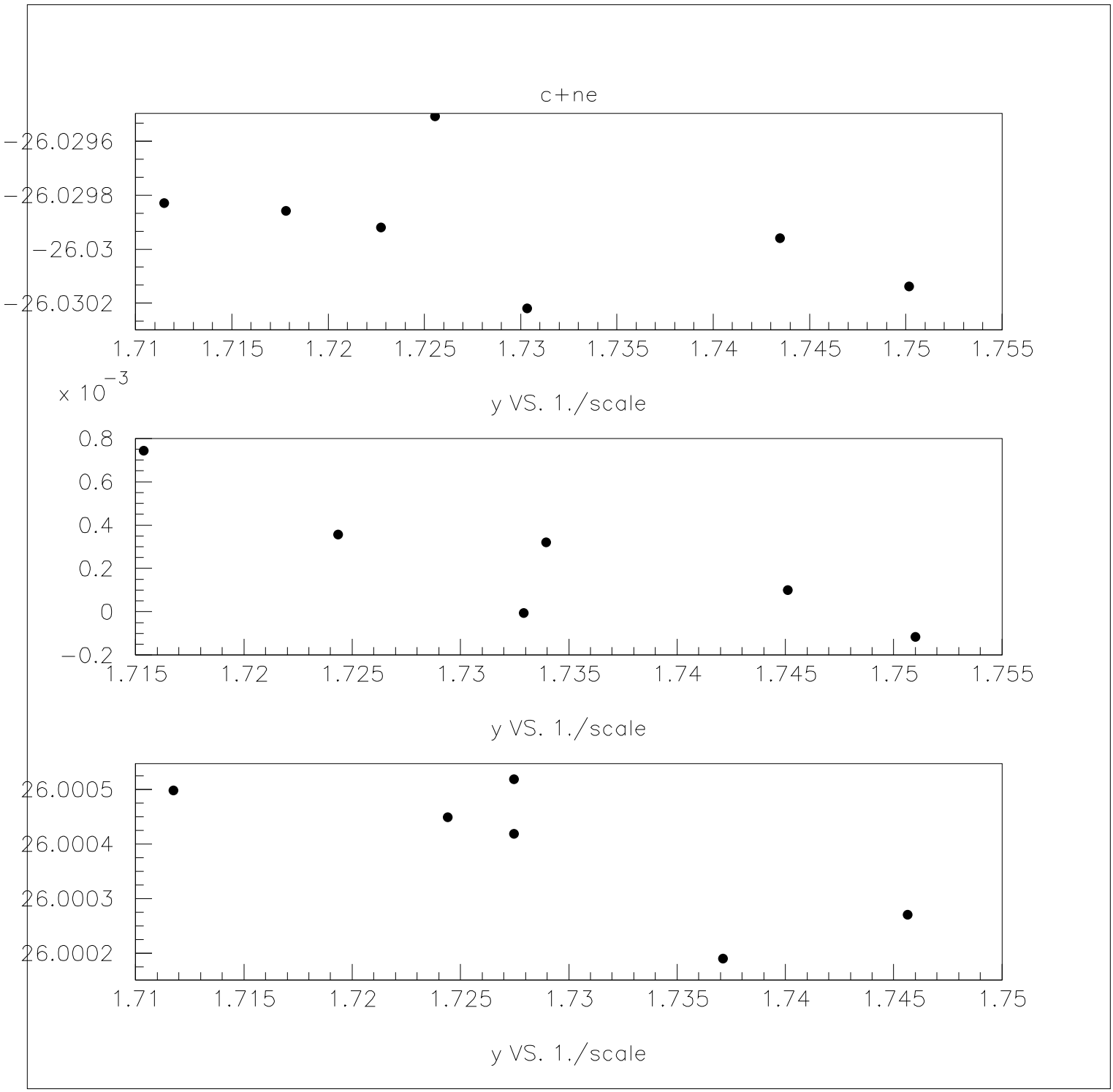
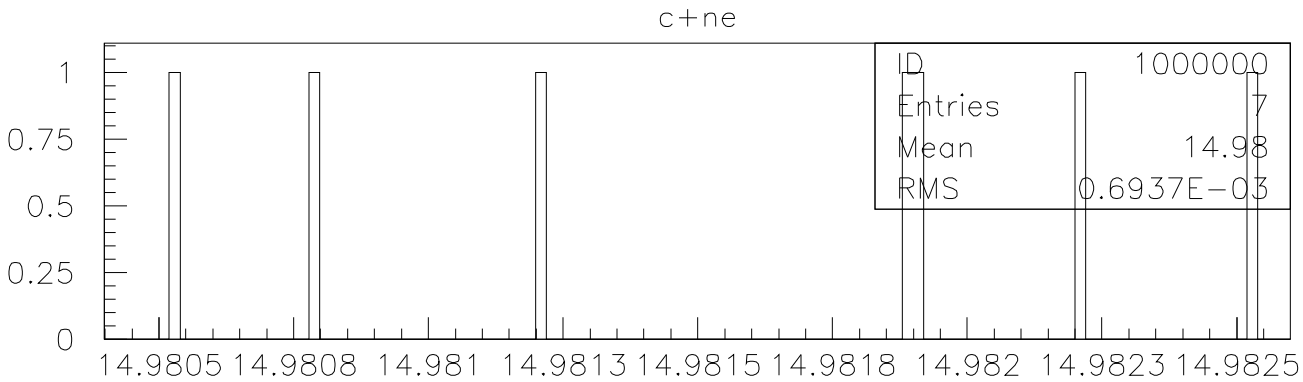

c+ne
ID 1000000
Entries 19
Mean 0.6900
RMS 0.6245E−08
20
17.5
15
12.5
10
7.5
5
2.5
0
−0.2
0
0.2
0.4
0.6
0.8
1
1.2
1.4
1.6
rotz
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0
−0.2
1.71
1.715
1.72
1.725
1.73
1.735
1.74
1.745
1.75
1.755
rotz VS. 1./scale

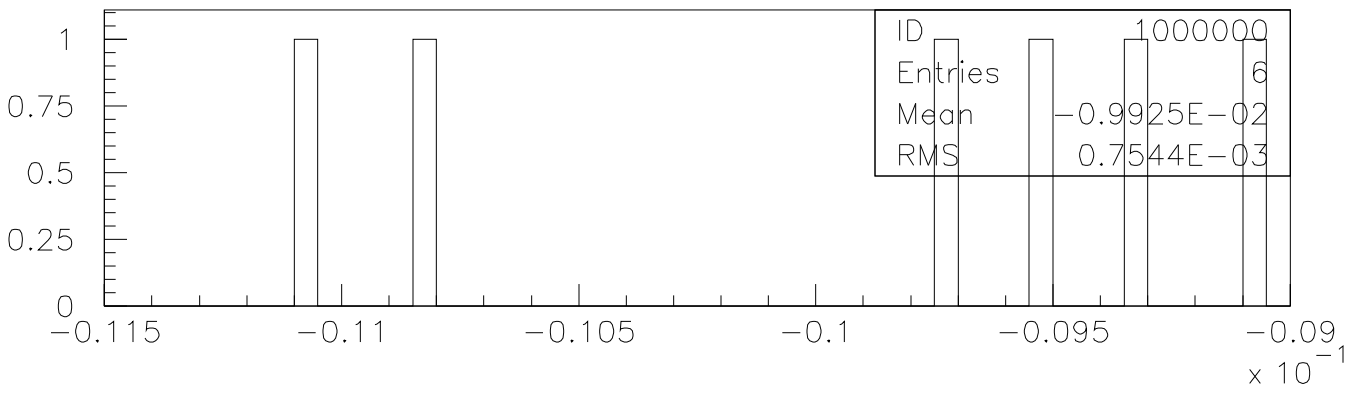

c+ne
ID 1000000
Entries 7
Mean −26.03
RMS 0.2110E−03
1
0.75
0.5
0.25
0
−26.0302 −26.0301 −26.03 −26.0299 −26.0298 −26.0297 −26.0296 −26.0295
y

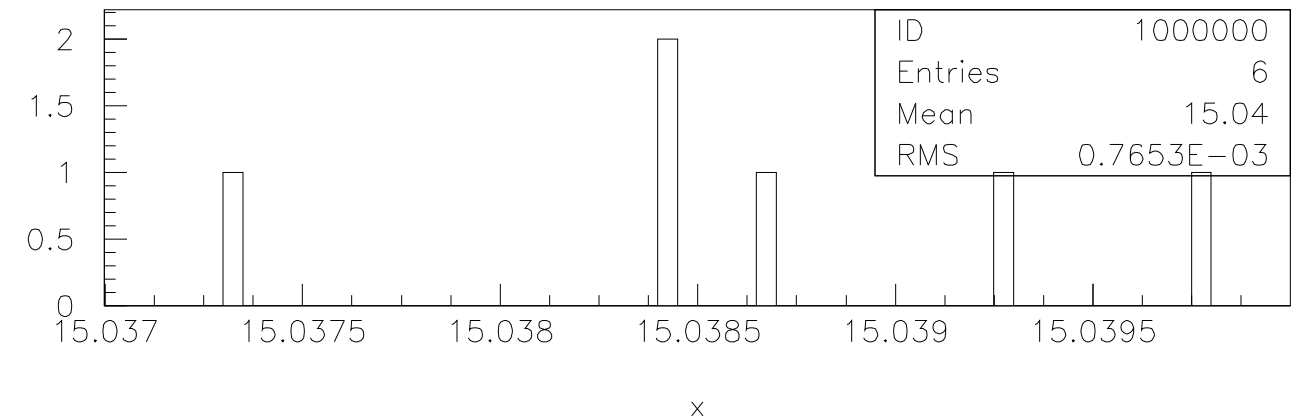

ID 1000000
Entries 6
Mean 0.2350E−03
RMS 0.2827E−03
1
0.75
0.5
0.25
0
−0.2 −0.1 0 0.1 0.2 0.3 0.4 0.5 0.6 0.7 0.8
x 10−3
y

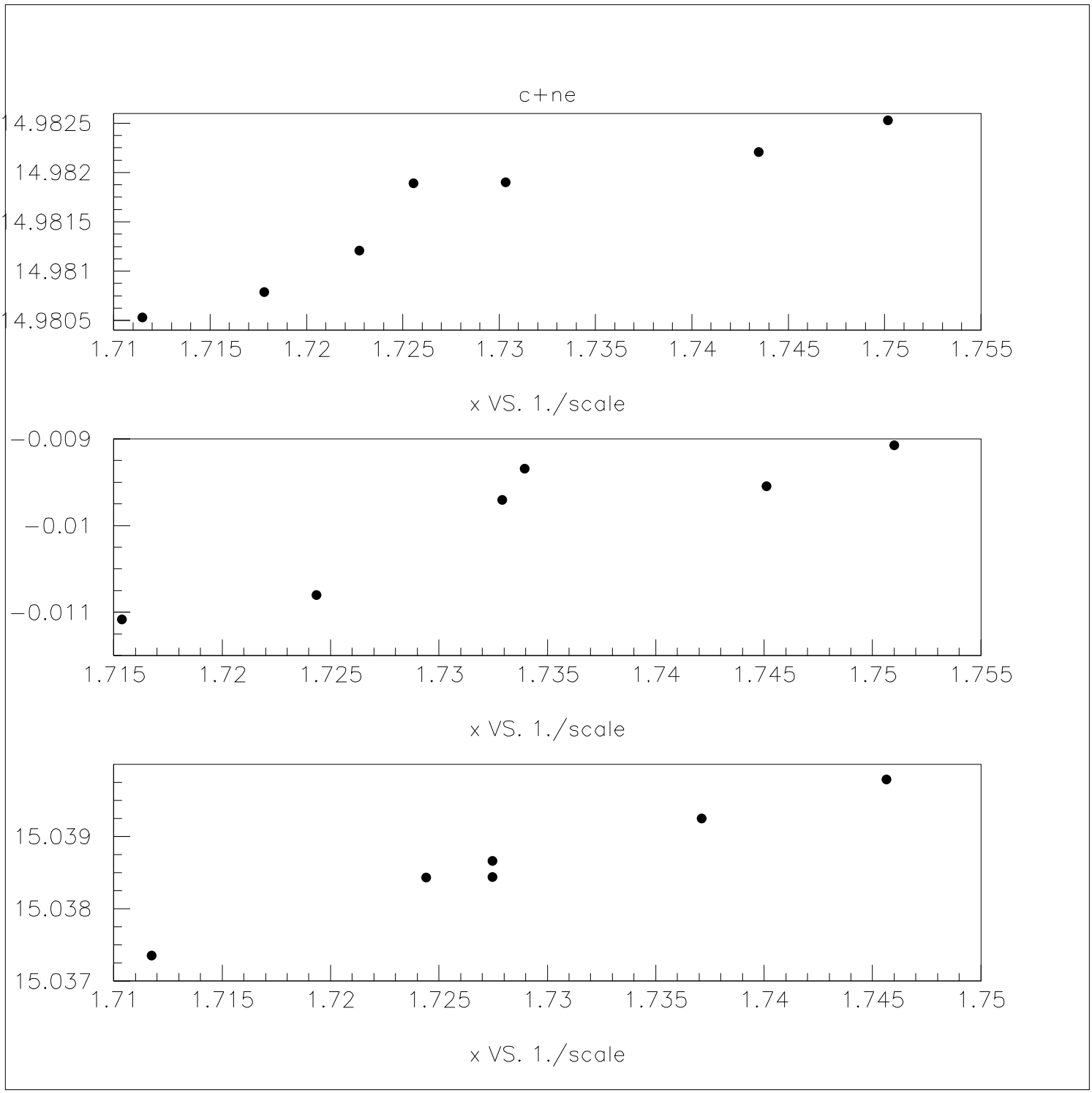

ID 1000000
Entries 6
Mean 26.00
RMS 0.1204E−03
1
0.75
0.5
0.25
0
26.00015 26.0002 26.00025 26.0003 26.00035 26.0004 26.00045 26.0005
y


c+ne
−26.0296
−26.0298
−26.03
−26.0302
1.71
1.715
1.72
1.725
1.73
1.735
1.74
1.745
1.75
1.755
x 10^−3
y VS. 1./scale
0.8
0.6
0.4
0.2
0
−0.2
1.715
1.72
1.725
1.73
1.735
1.74
1.745
1.75
1.755
y VS. 1./scale
26.0005
26.0004
26.0003
26.0002
1.71
1.715
1.72
1.725
1.73
1.735
1.74
1.745
1.75
y VS. 1./scale


c+ne
ID 1000000
Entries 7
Mean 14.98
RMS 0.6937E−03
1
0.75
0.5
0.25
0
14.9805 14.9808 14.981 14.9813 14.9815 14.9818 14.982 14.9823 14.9825
x


ID 1000000
Entries 6
Mean −0.9925E−02
RMS 0.7544E−03
1
0.75
0.5
0.25
0
−0.115 −0.11 −0.105 −0.1 −0.095 −0.09
x 10^−1
x


ID 1000000
Entries 6
Mean 15.04
RMS 0.7653E−03
2
1.5
1
0.5
0
15.037 15.0375 15.038 15.0385 15.039 15.0395
x


c+ne
14.9825
14.982
14.9815
14.981
14.9805
1.71
1.715
1.72
1.725
1.73
1.735
1.74
1.745
1.75
1.755
x VS. 1./scale
−0.009
−0.01
−0.011
1.715
1.72
1.725
1.73
1.735
1.74
1.745
1.75
1.755
x VS. 1./scale
15.039
15.038
15.037
1.71
1.715
1.72
1.725
1.73
1.735
1.74
1.745
1.75
x VS. 1./scale