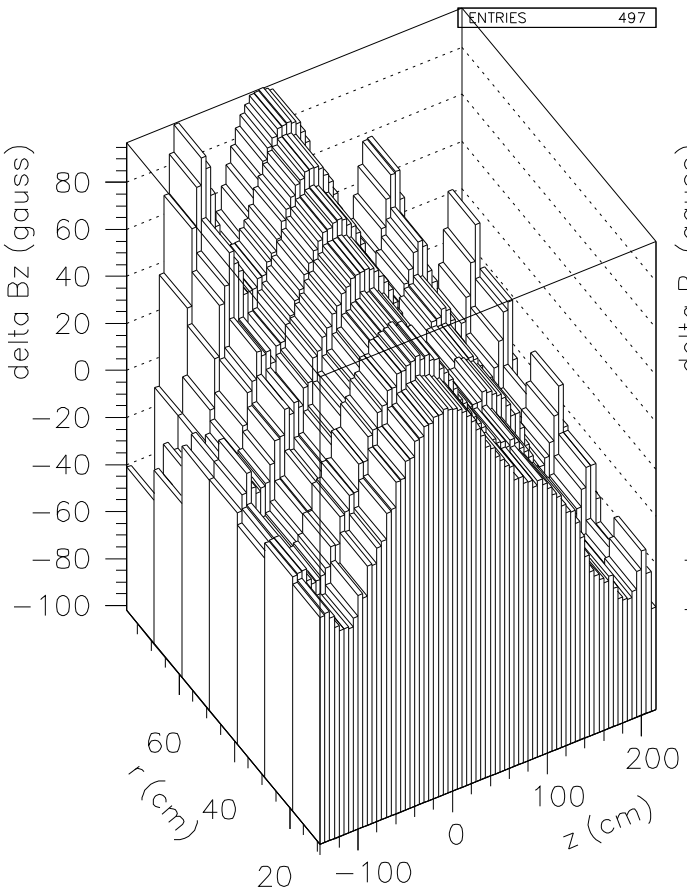
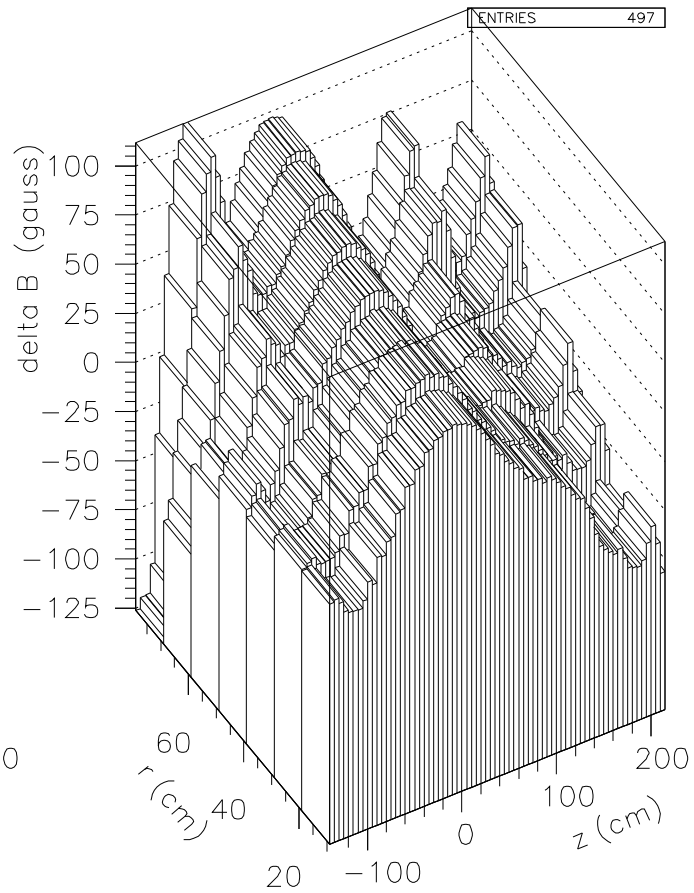
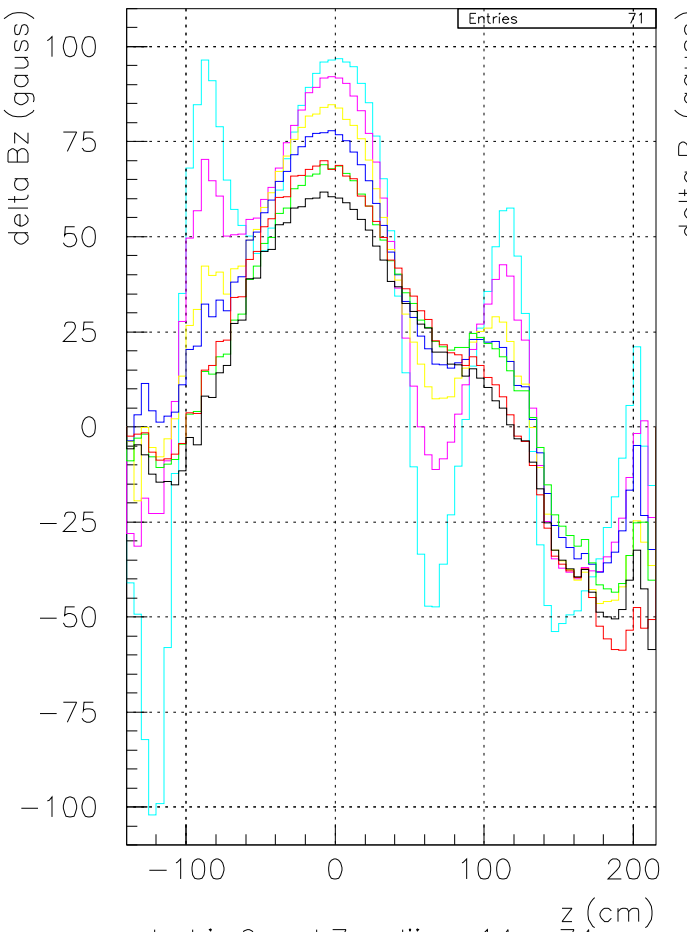
Measured − calculated Bfield maps at 3955 A (R1009P2X − ZF045AC)



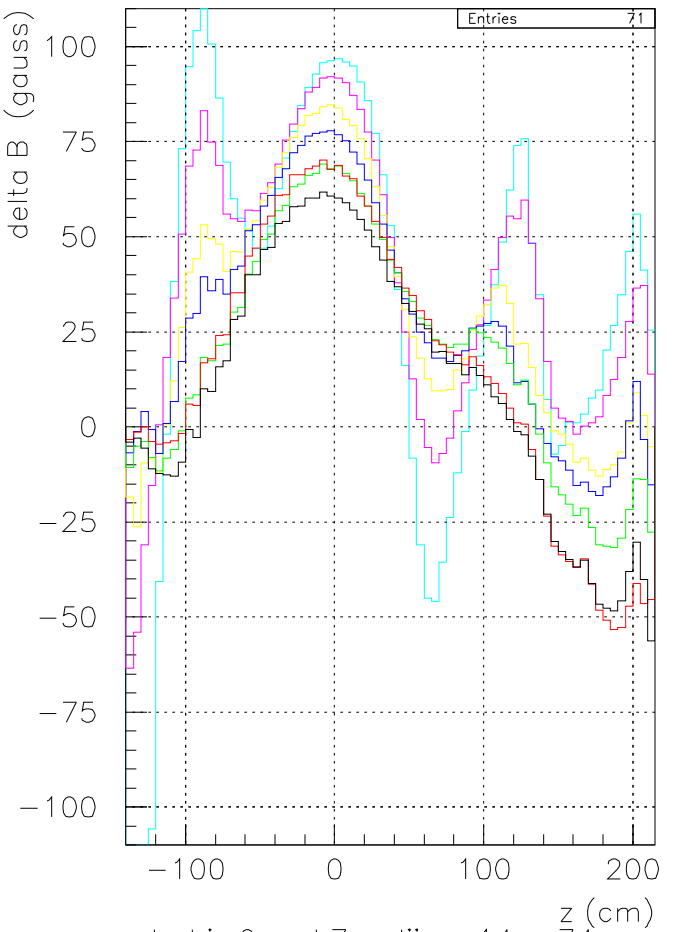
at phi=0



at phi=0

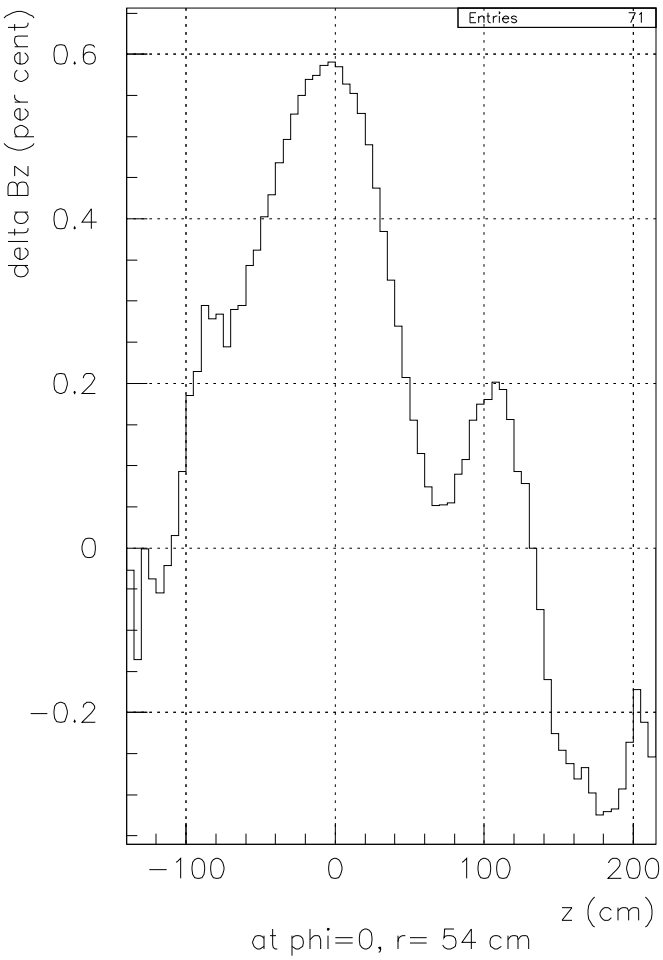


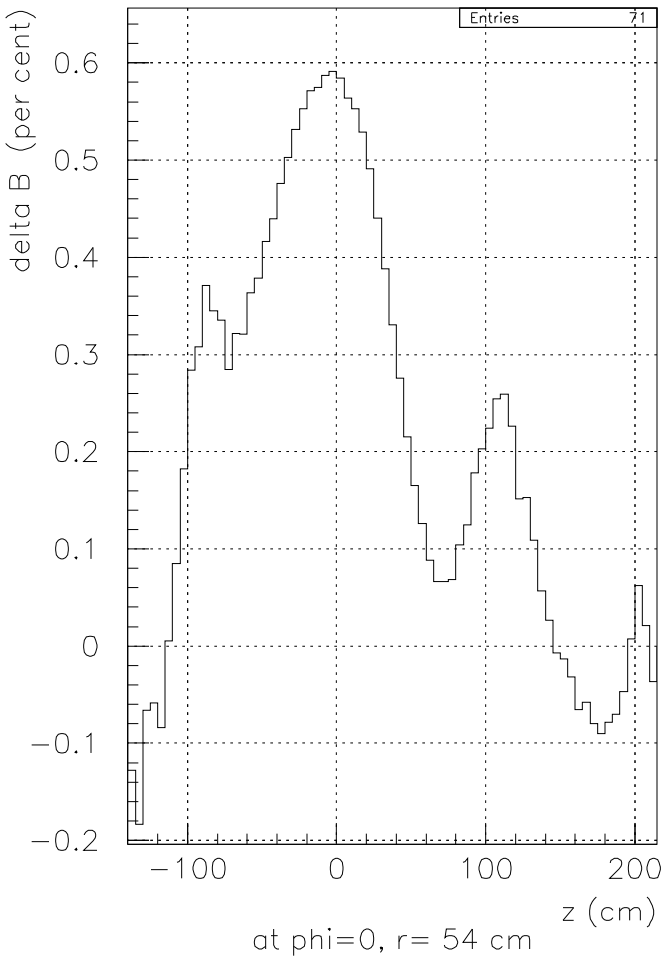
at phi=0 and 7 radii r= 14 − 74 cm

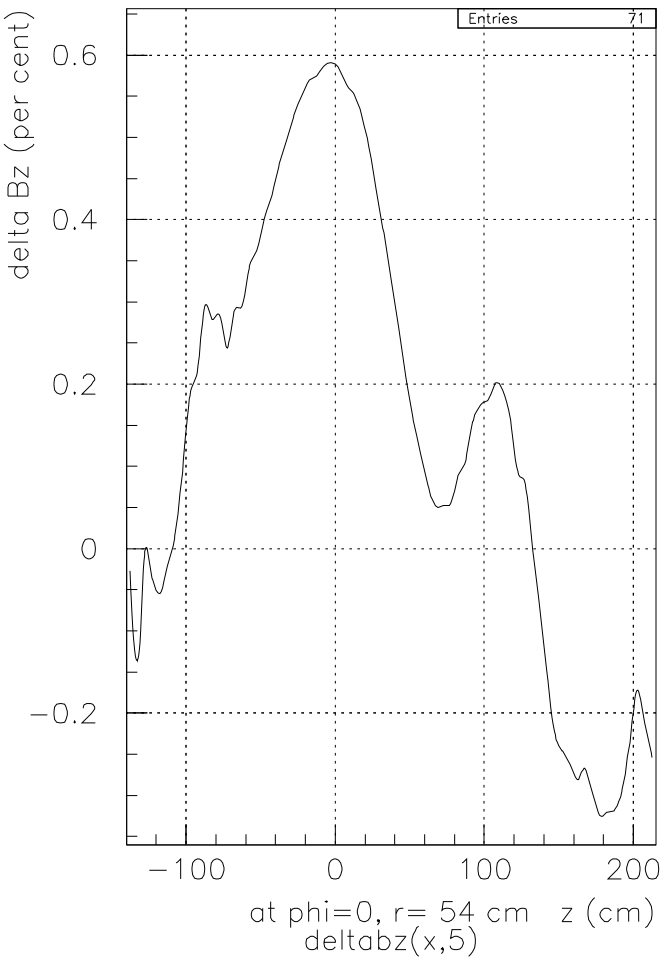


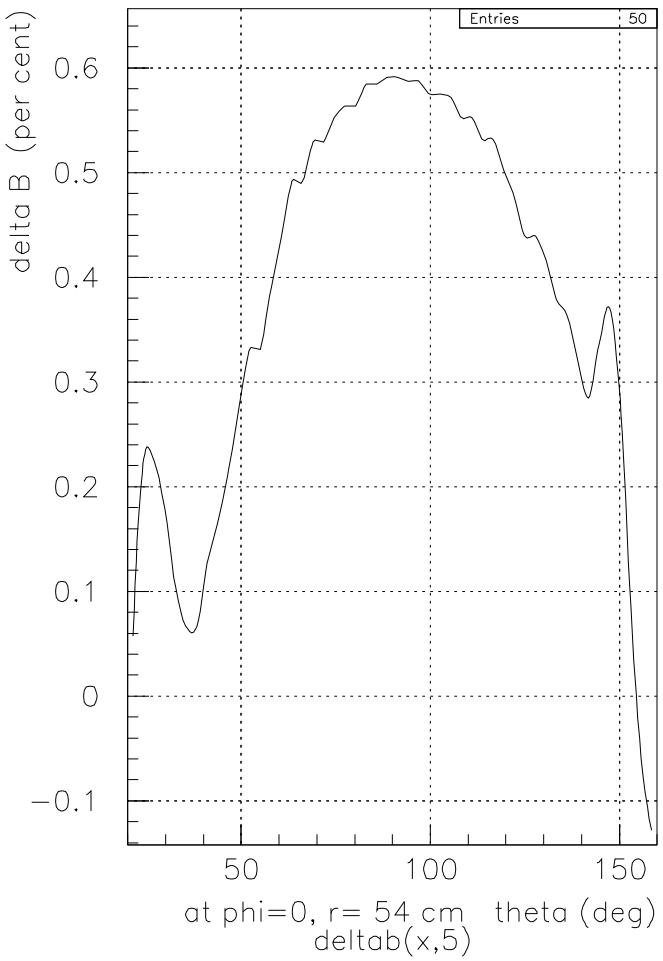
at phi=0 and 7 radii r= 14 − 74 cm

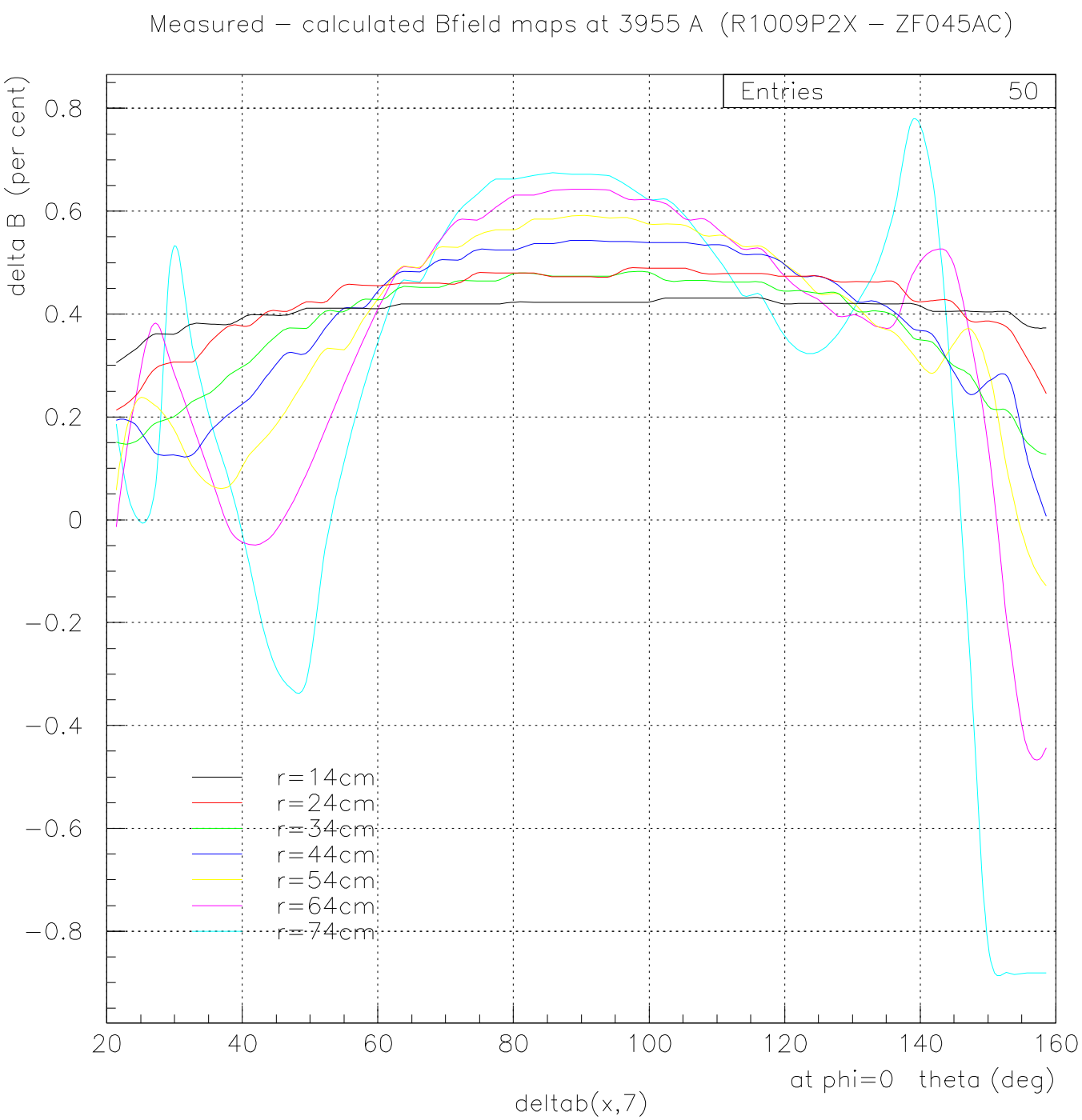
Measured − calculated Bfield maps at 3955 A (R1009P2X − ZF045AC)










Measured – calculated Bfield maps at 3955 A (R1009P2X – ZF045AC)
Entries 50
delta B (per cent)
0.8
0.6
0.4
0.2
0
−0.2
−0.4
−0.6
−0.8
r=14cm
r=24cm
r=34cm
r=44cm
r=54cm
r=64cm
r=74cm
20
40
60
80
100
120
140
160
at phi=0 theta (deg)
deltab(x,7)