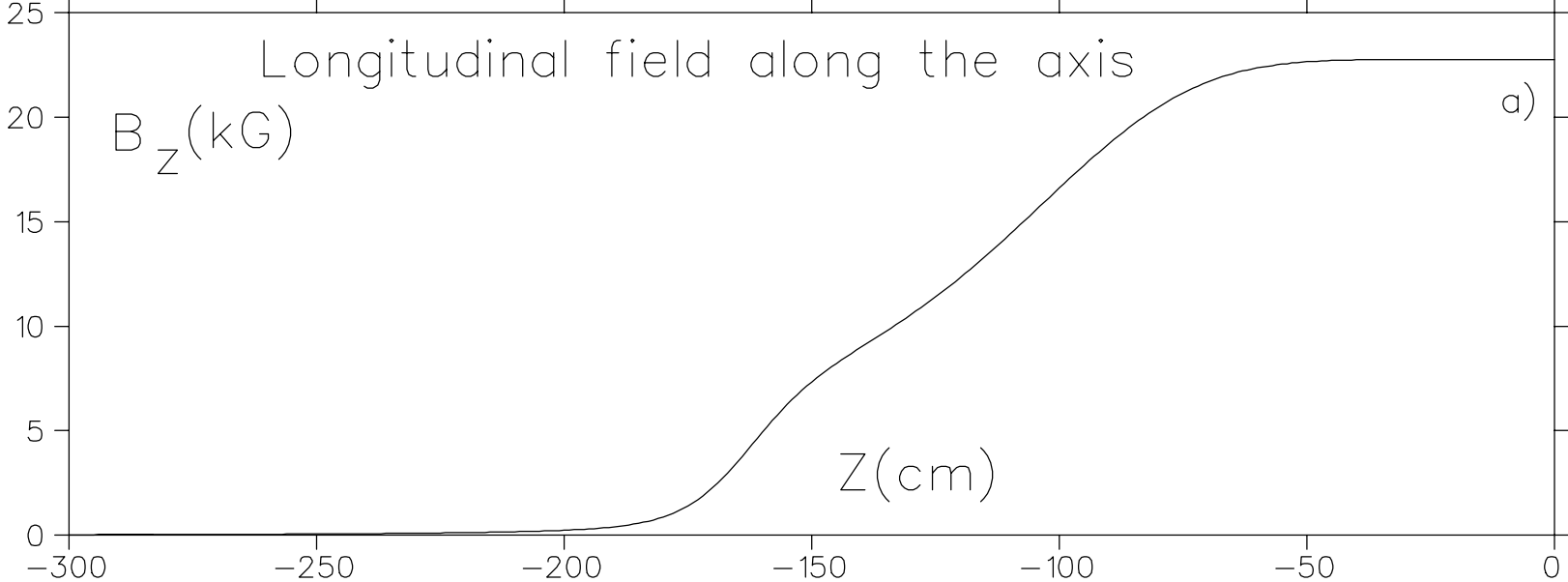
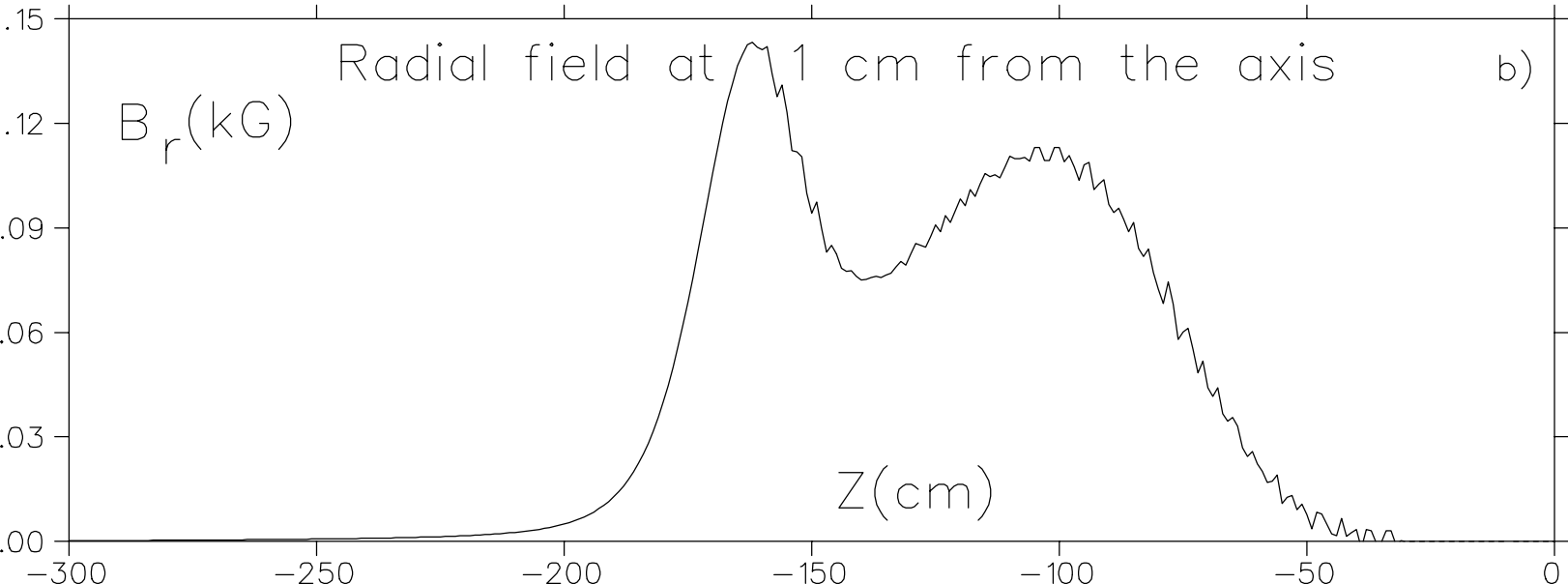

Longitudinal field along the axis
a)
B z(kG)
Z(cm)
25
20
15
10
5
0
−300
−250
−200
−150
−100
−50
0


Radial field at 1 cm from the axis
b)
B r(kG)
Z(cm)
.15
.12
.09
.06
.03
.00
−300
−250
−200
−150
−100
−50
0