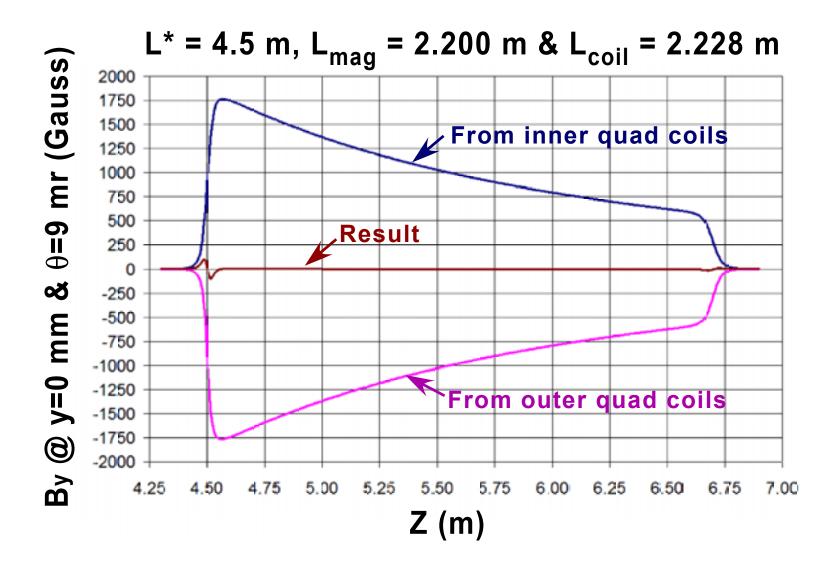


For compensation G_{in} = 160 T/m at I_o = 767 A G_{out} = -20 T/m at I_o = 517 A for G_{eff} = 140 T/m L_{mag} = 2.200 m L_{coil} = 2.228 m



Worst case, all other $\gamma\gamma$ locations should have smaller residual field!

