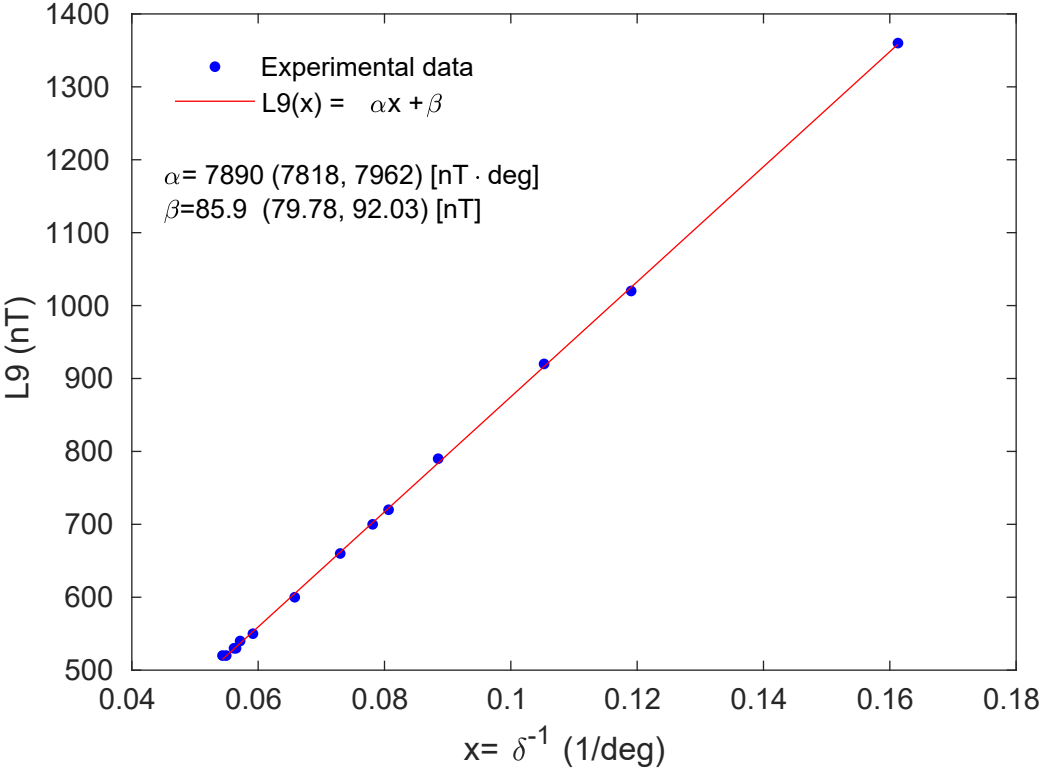
Experimental data
L9(x) = αx + β
α= 7890 (7818, 7962) [nT · deg]
β=85.9 (79.78, 92.03) [nT]
L9 (nT)
x= δ^{-1} (1/deg)
1400
1300
1200
1100
1000
900
800
700
600
500
0.04
0.06
0.08
0.1
0.12
0.14
0.16
0.18