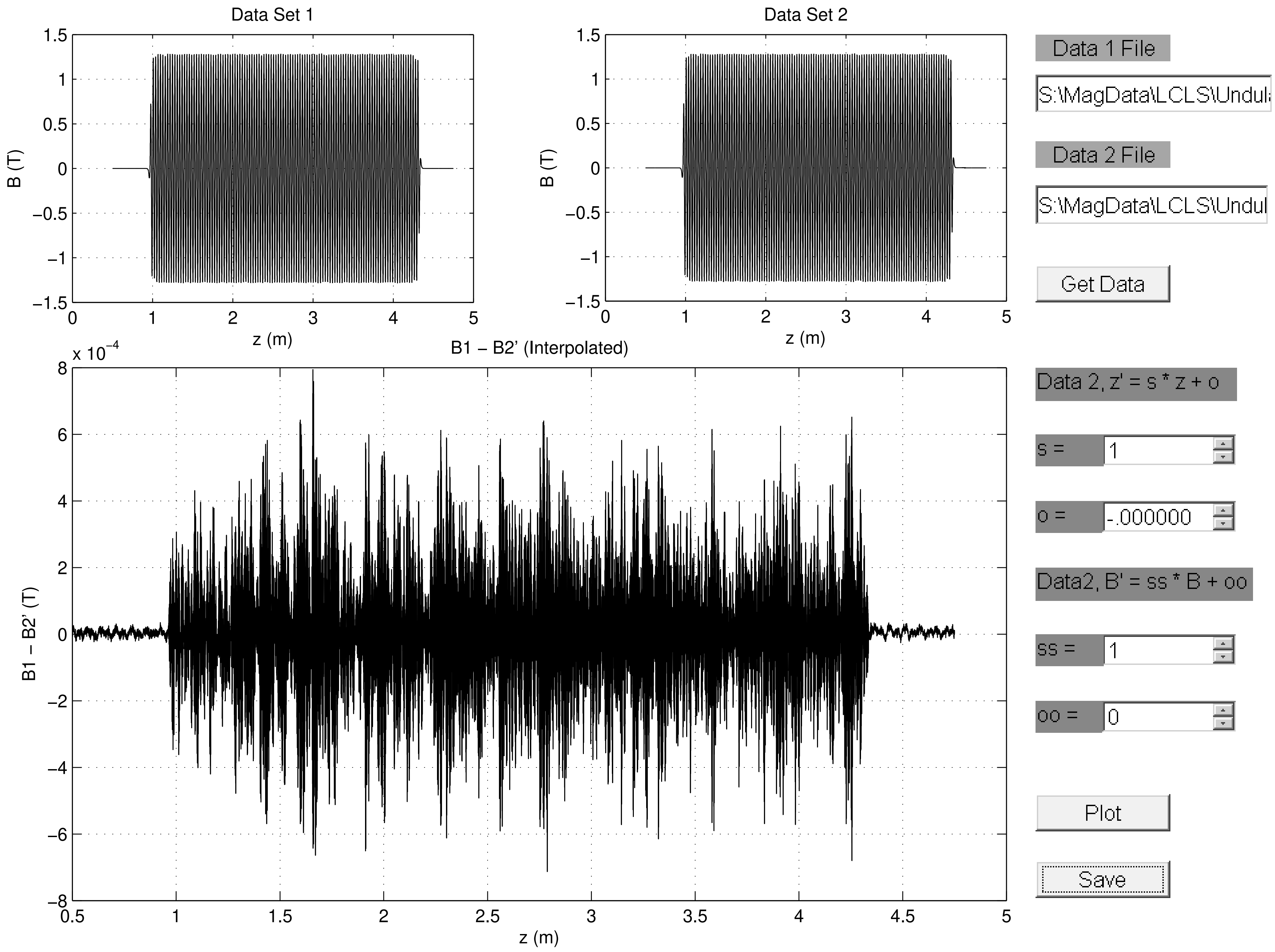
Data Set 1
Data Set 2
B (T)
z (m)
B1 − B2' (Interpolated)
x 10^-4
B1 − B2' (T)
Data 1 File
S:\MagData\LCLS\Undul
Data 2 File
S:\MagData\LCLS\Undul
Get Data
Data 2, z' = s * z + o
s =
1
o =
-.000000
Data2, B' = ss * B + oo
ss =
1
oo =
0
Plot
Save