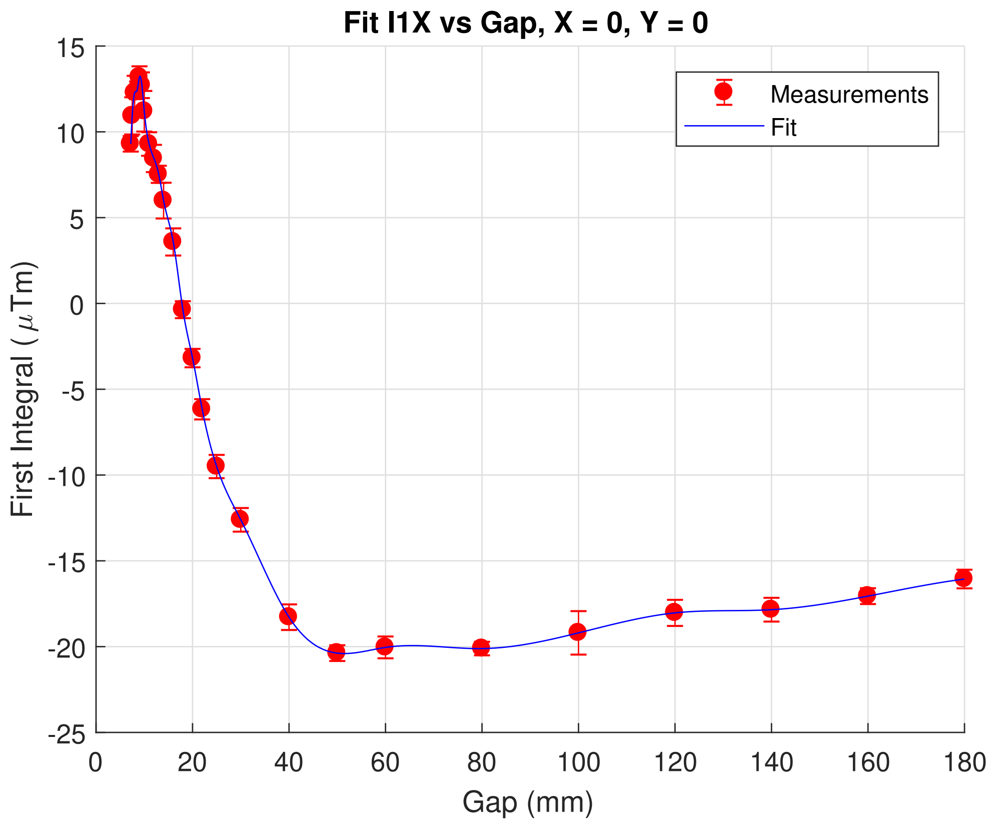
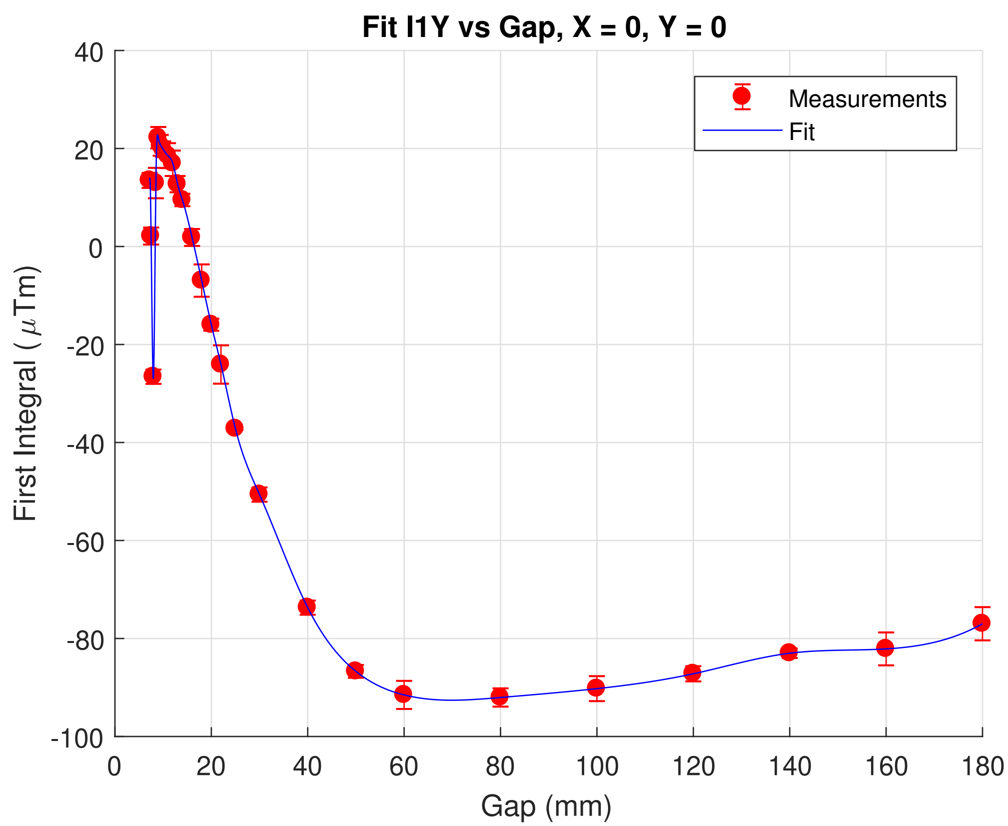
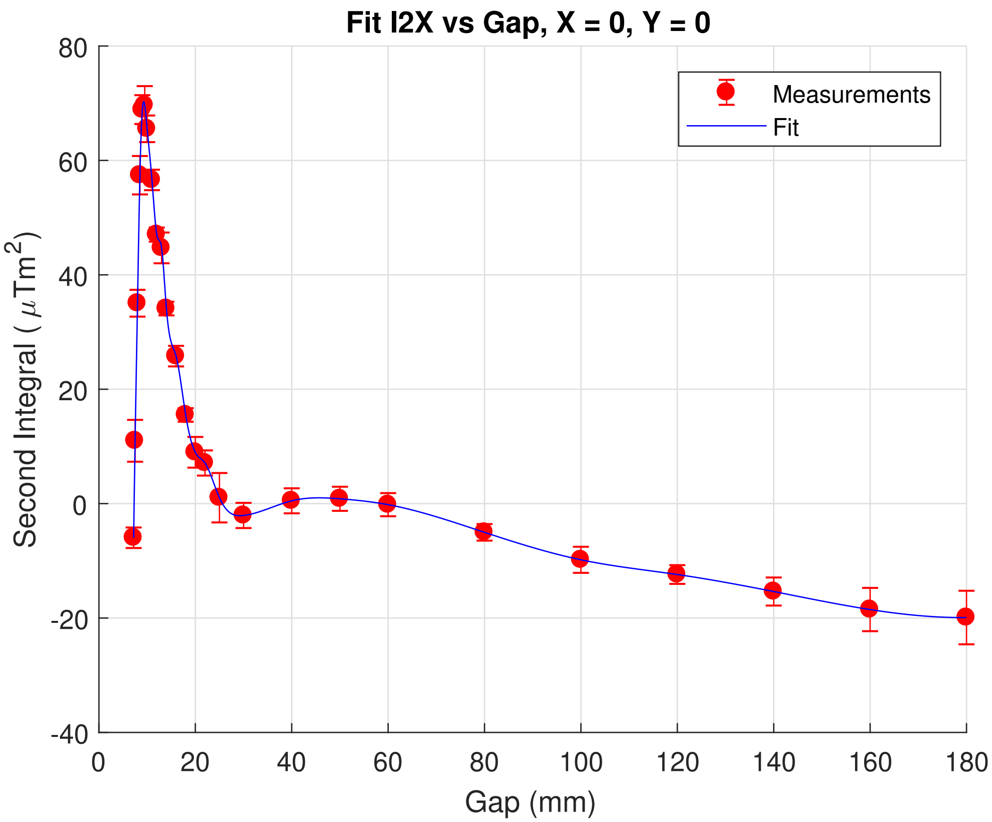
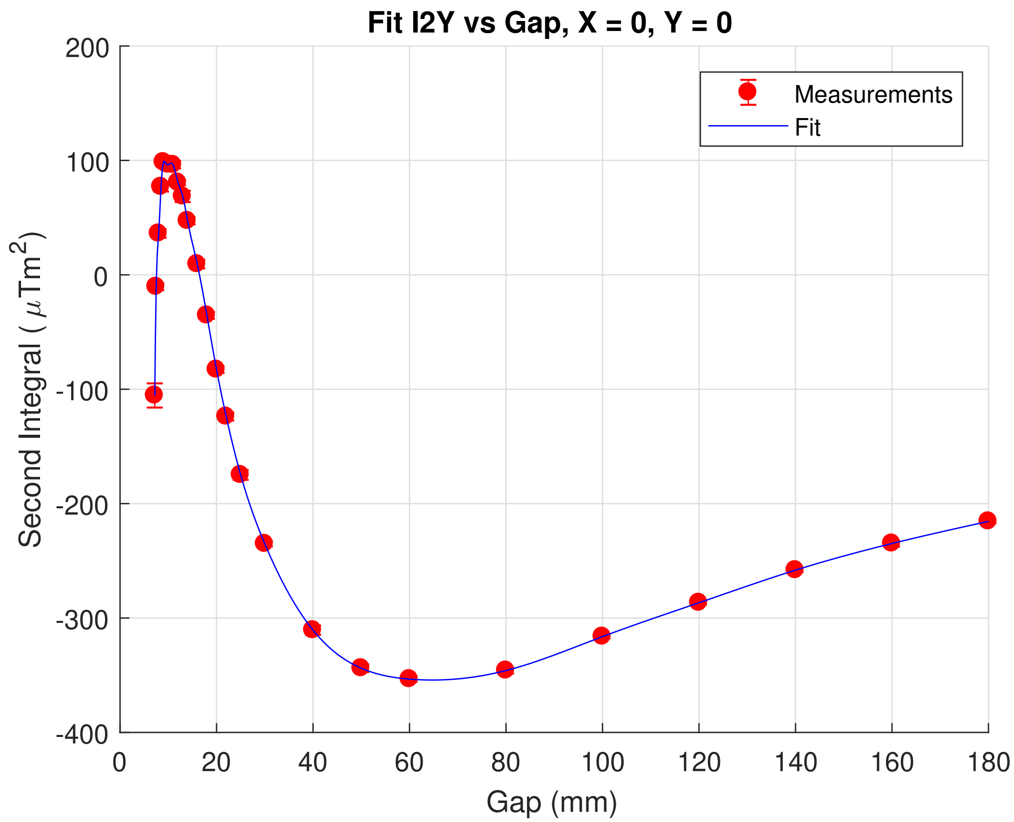
SLAC Magnetic Measurements#
Date: 08-16-2017#
Time: 07:43:29#


Fit I1X vs Gap, X = 0, Y = 0
Measurements
Fit
First Integral (μTm)
Gap (mm)
15
10
5
0
-5
-10
-15
-20
-25
0
20
40
60
80
100
120
140
160
180


Fit I1Y vs Gap, X = 0, Y = 0
Measurements
Fit
First Integral (μTm)
40
20
0
-20
-40
-60
-80
-100
0
20
40
60
80
100
120
140
160
180
Gap (mm)



Fit I2X vs Gap, X = 0, Y = 0
Measurements
Fit
Second Integral (μTm^2)
Gap (mm)
80
60
40
20
0
-20
-40
0
20
40
60
80
100
120
140
160
180



Fit I2Y vs Gap, X = 0, Y = 0
Measurements
Fit
200
100
0
-100
-200
-300
-400
Second Integral (μTm^2)
0
20
40
60
80
100
120
140
160
180
Gap (mm)