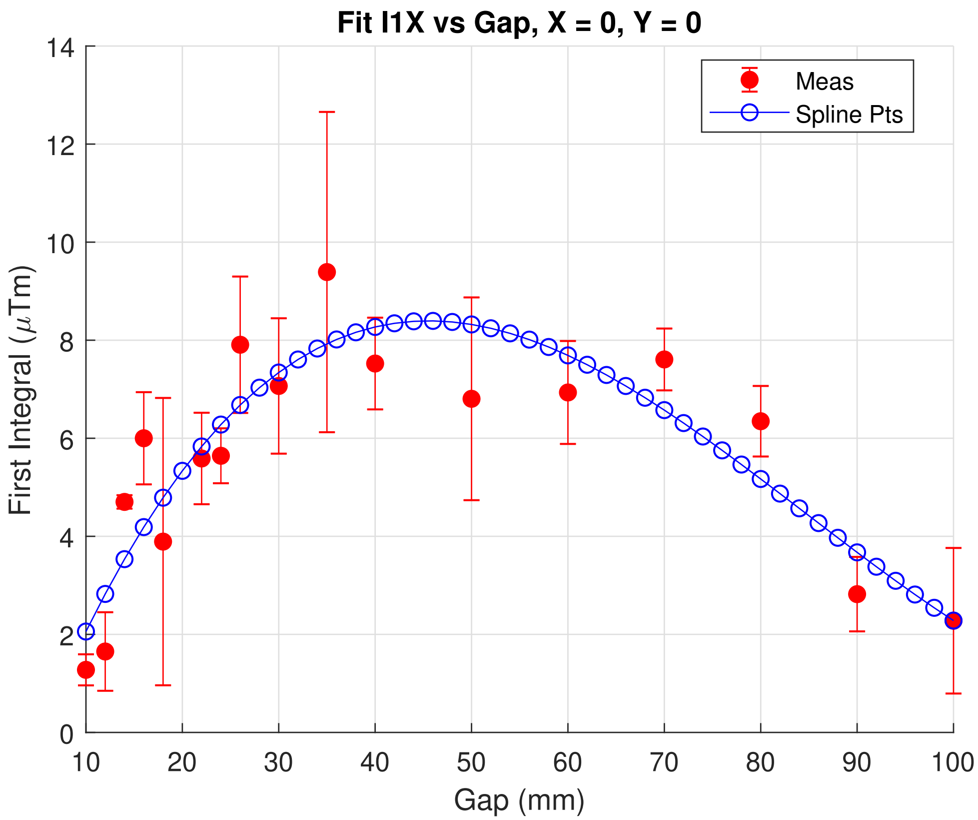
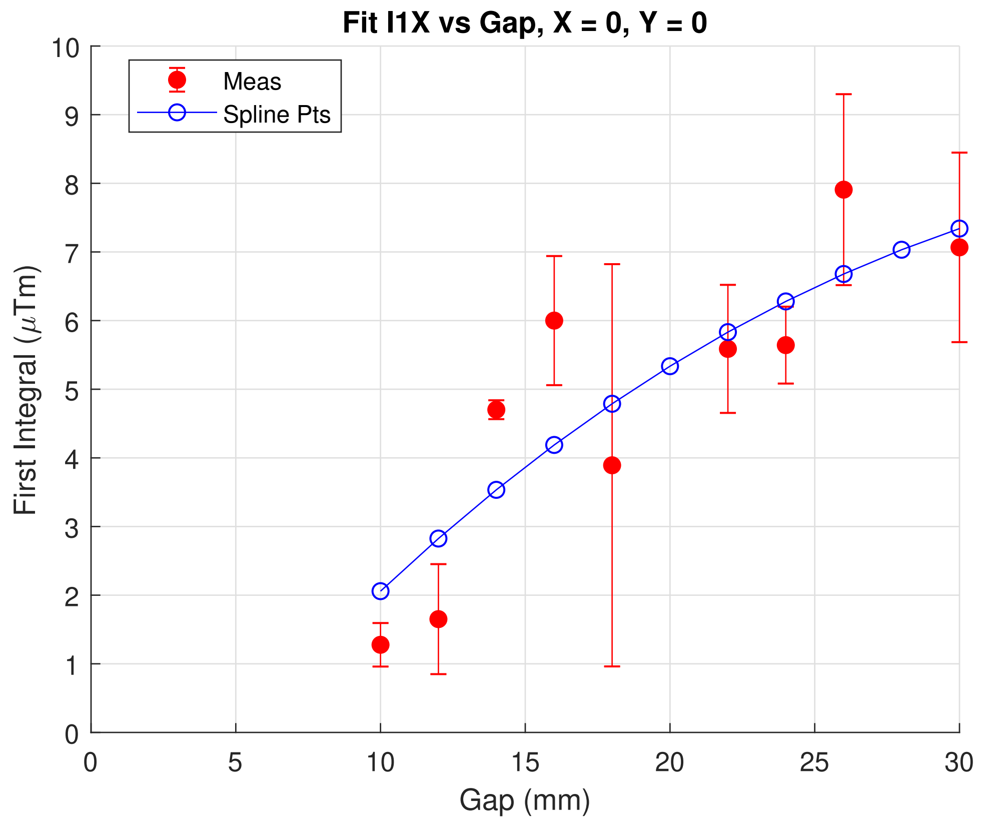
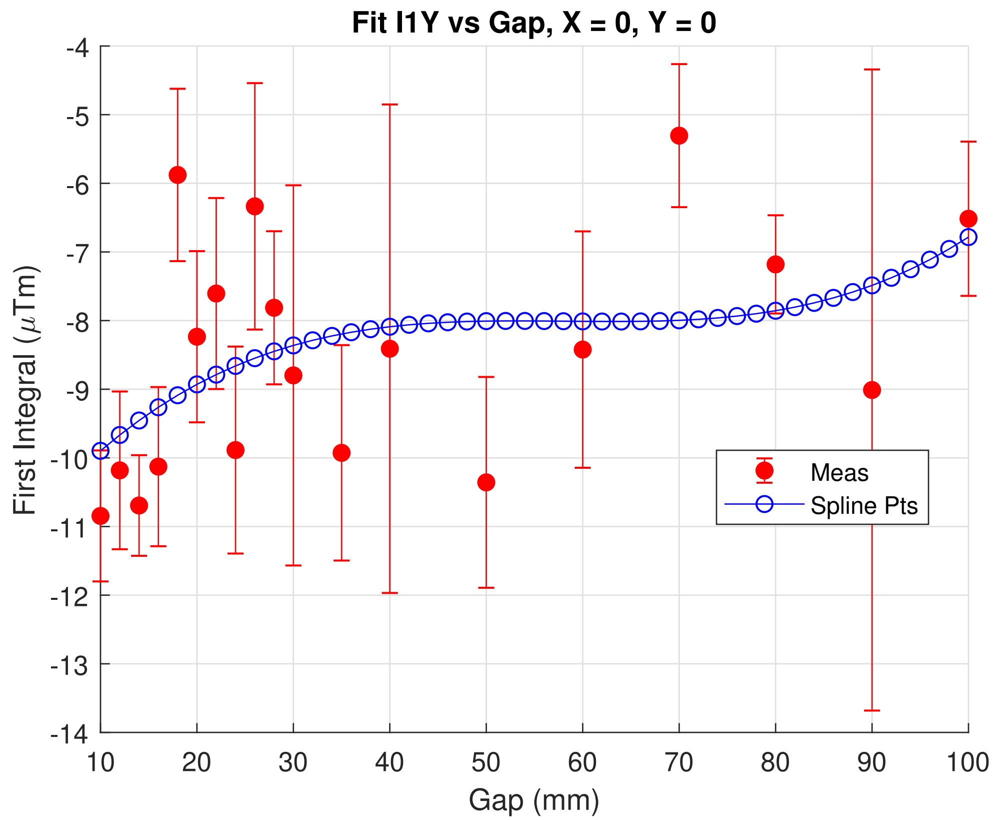
SLAC Magnetic Measurements#
Date: 12-12-2018#
Time: 15:04:25#

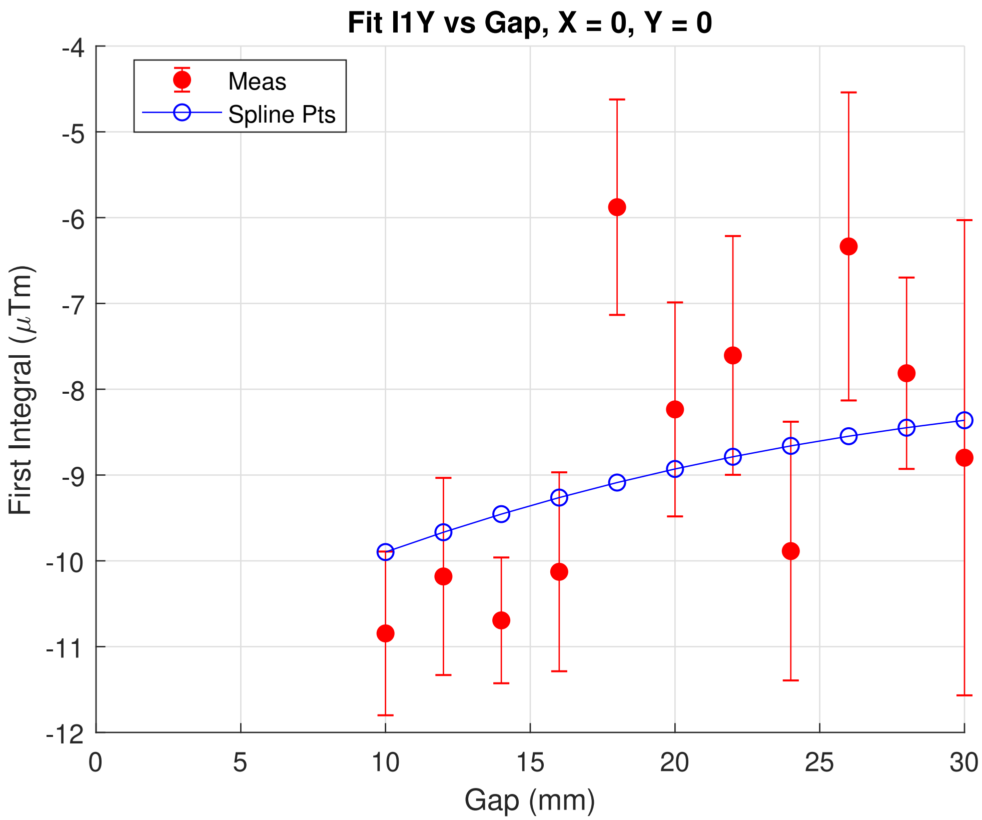

Fit I1X vs Gap, X = 0, Y = 0
Meas
Spline Pts
First Integral (μTm)
Gap (mm)
0
2
4
6
8
10
12
14
10
20
30
40
50
60
70
80
90
100



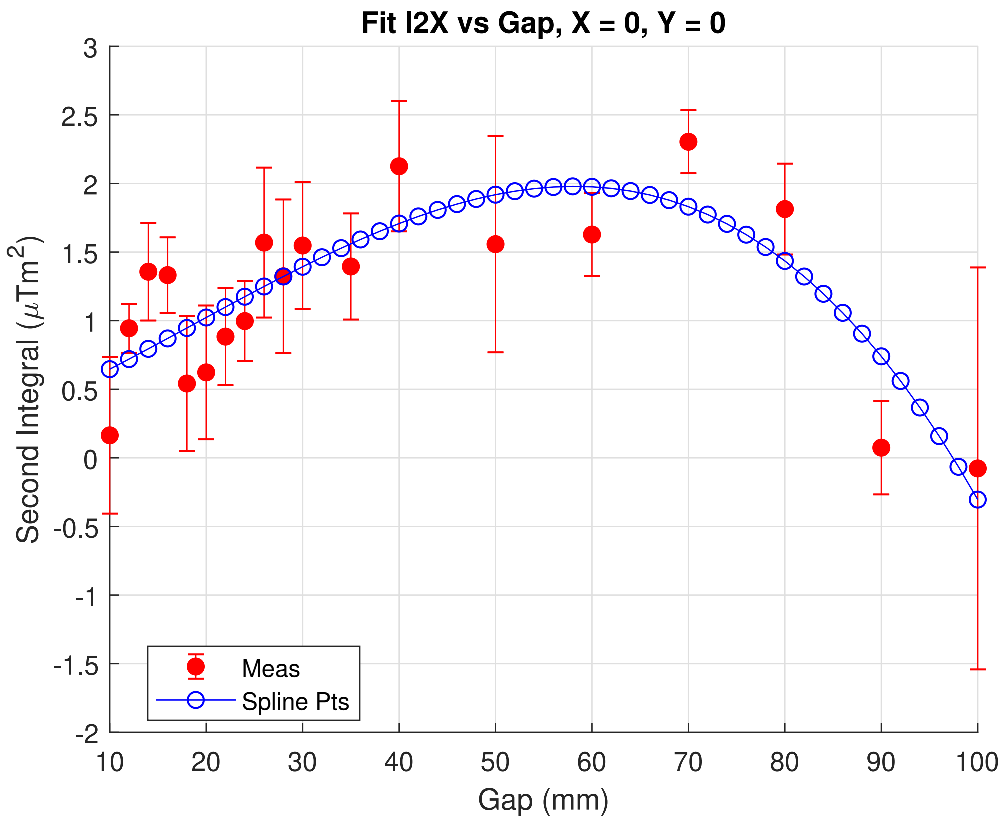
Fit I1X vs Gap, X = 0, Y = 0
Meas
Spline Pts
First Integral (μTm)
Gap (mm)
0
5
10
15
20
25
30
0
1
2
3
4
5
6
7
8
9
10



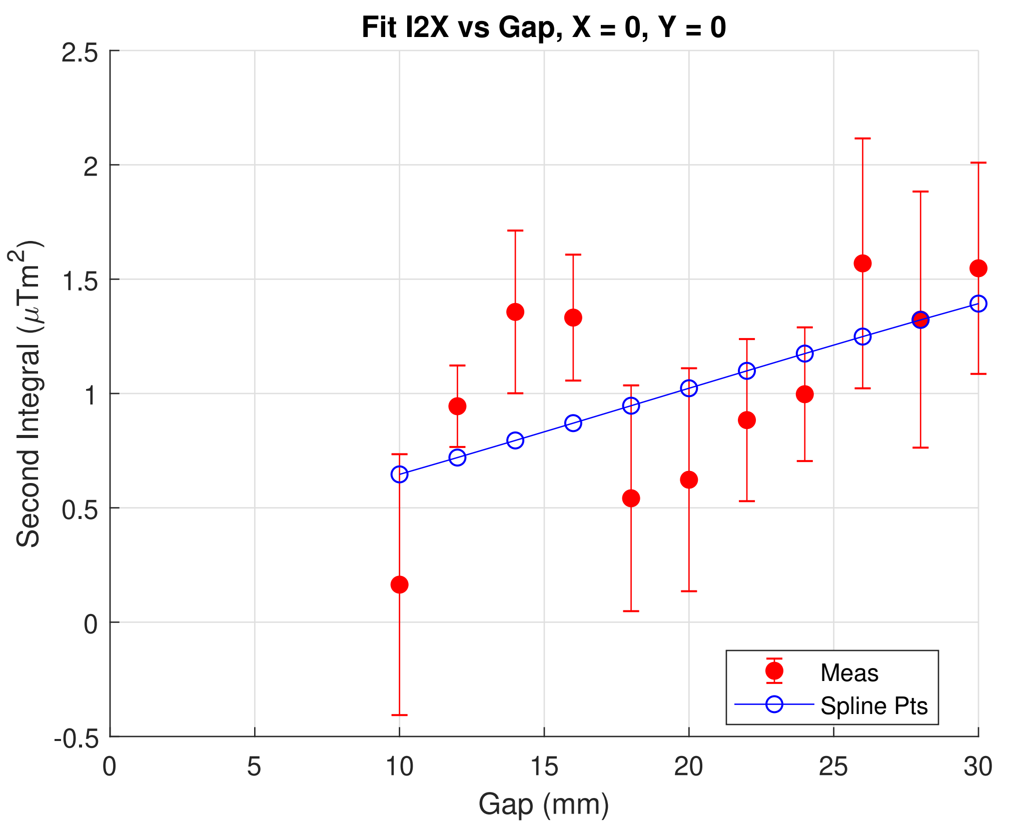
Fit I1Y vs Gap, X = 0, Y = 0
First Integral (μTm)
Gap (mm)
Meas
Spline Pts
-4
-5
-6
-7
-8
-9
-10
-11
-12
-13
-14
10
20
30
40
50
60
70
80
90
100

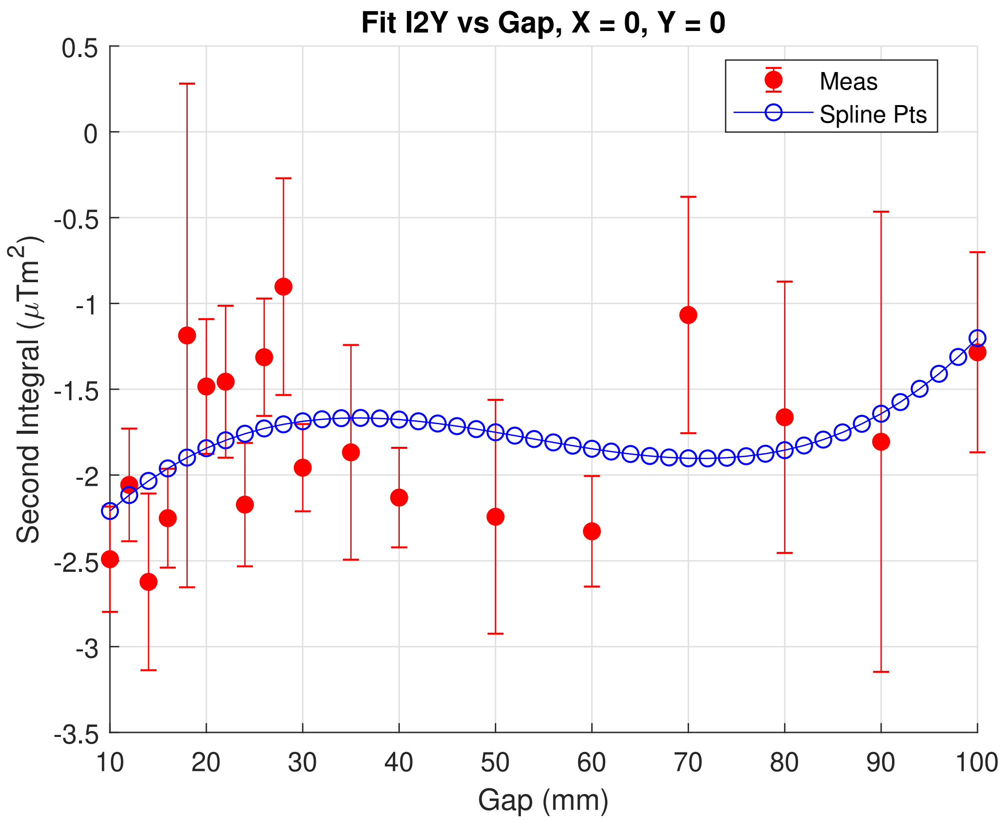


Fit I1Y vs Gap, X = 0, Y = 0
Meas
Spline Pts
First Integral (μTm)
Gap (mm)
-4
-5
-6
-7
-8
-9
-10
-11
-12
0
5
10
15
20
25
30

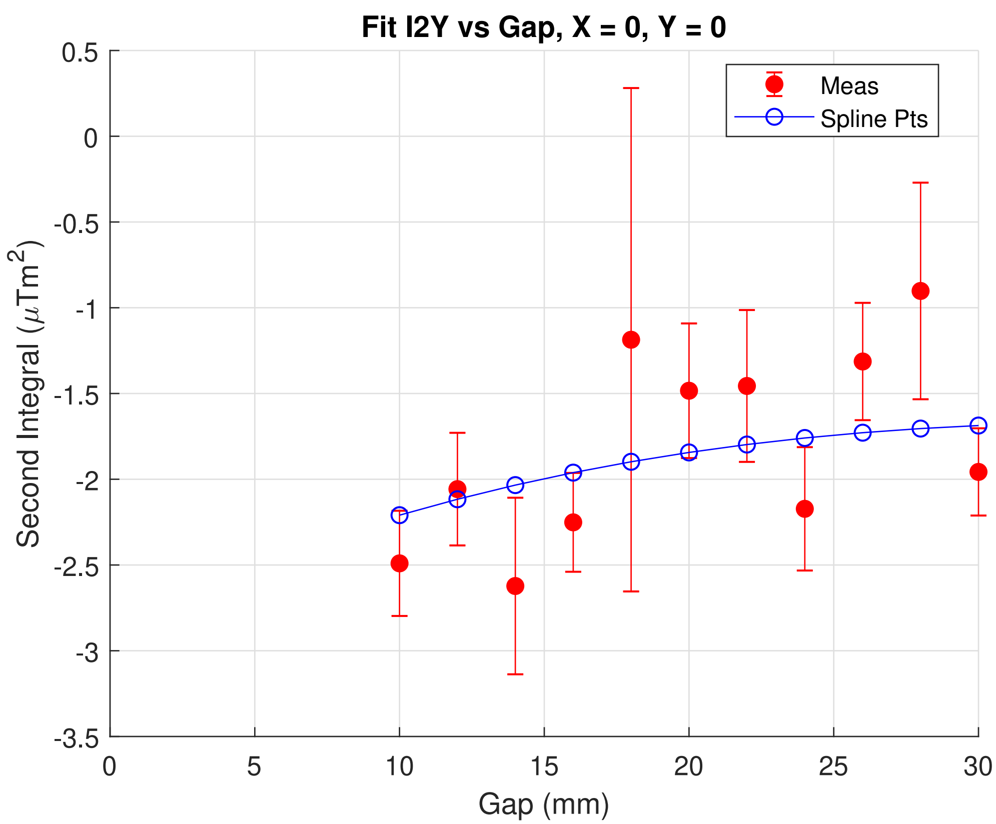


Fit I2X vs Gap, X = 0, Y = 0
Second Integral (μTm²)
Gap (mm)
Meas
Spline Pts
3
2.5
2
1.5
1
0.5
0
-0.5
-1
-1.5
-2
10
20
30
40
50
60
70
80
90
100


Fit I2X vs Gap, X = 0, Y = 0
Second Integral (μTm^2)
Gap (mm)
2.5
2
1.5
1
0.5
0
-0.5
0
5
10
15
20
25
30
Meas
Spline Pts



Fit I2Y vs Gap, X = 0, Y = 0
Meas
Spline Pts
Second Integral (μTm^2)
Gap (mm)
0.5
0
-0.5
-1
-1.5
-2
-2.5
-3
-3.5
10
20
30
40
50
60
70
80
90
100


Fit I2Y vs Gap, X = 0, Y = 0
Meas
Spline Pts
Second Integral (μTm^2)
Gap (mm)
0.5
0
-0.5
-1
-1.5
-2
-2.5
-3
-3.5
0
5
10
15
20
25
30