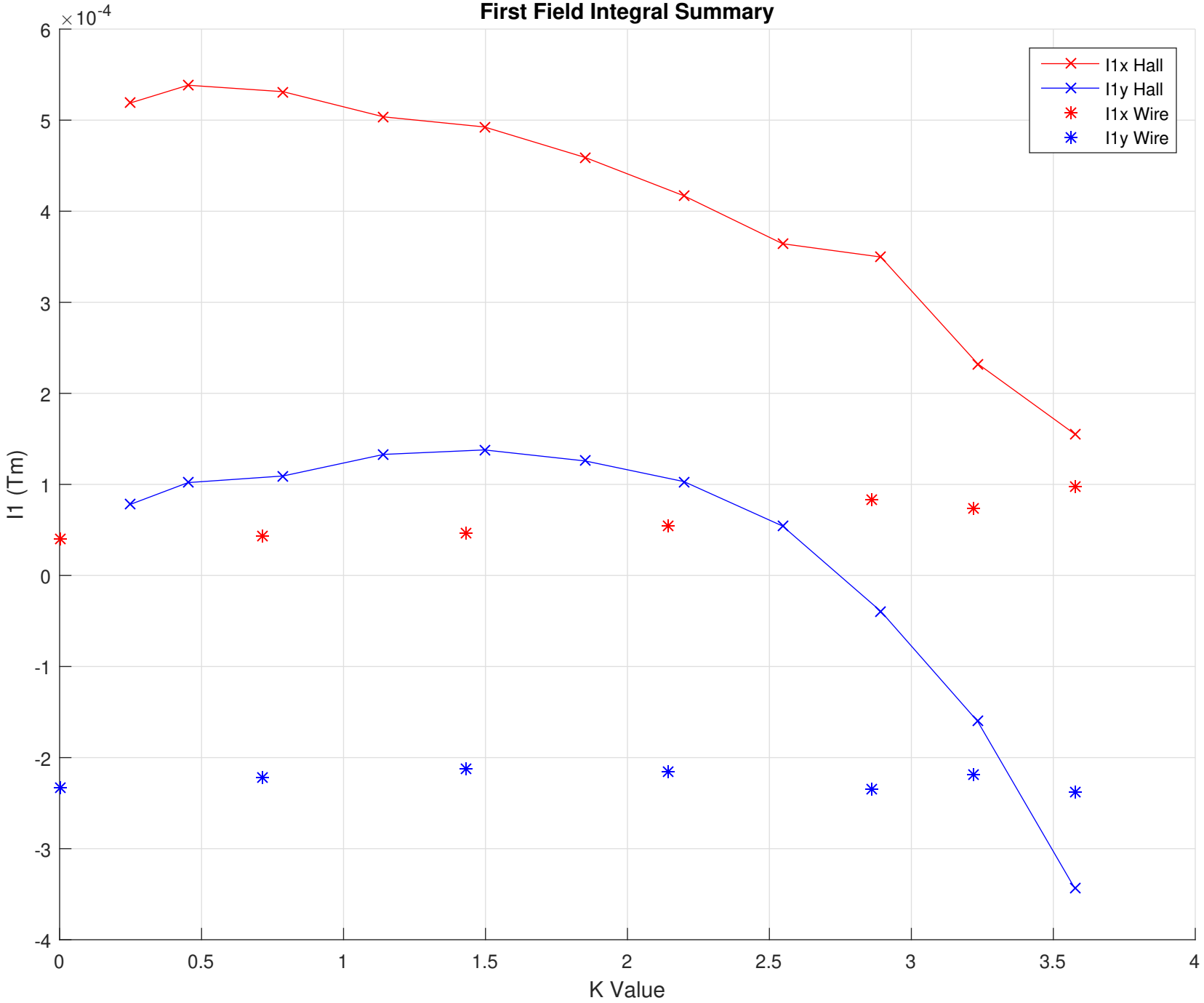
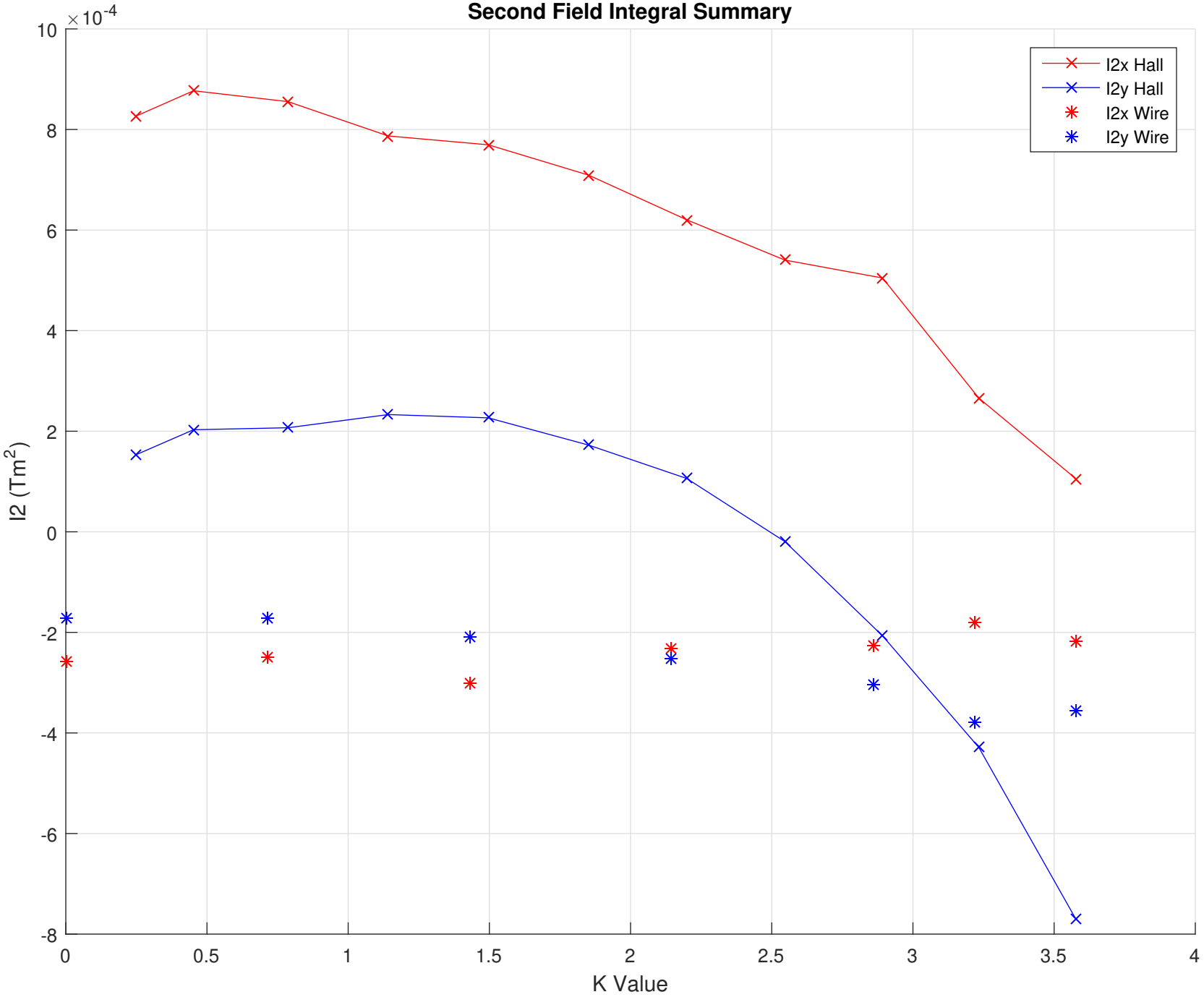

First Field Integral Summary
×10-4
6
5
4
3
2
1
0
-1
-2
-3
-4
I1 (Tm)
0
0.5
1
1.5
2
2.5
3
3.5
4
K Value
I1x Hall
I1y Hall
I1x Wire
I1y Wire


Second Field Integral Summary
×10-4
10
8
6
4
2
0
-2
-4
-6
-8
I2 (Tm2)
0
0.5
1
1.5
2
2.5
3
3.5
4
K Value
I2x Hall
I2y Hall
I2x Wire
I2y Wire