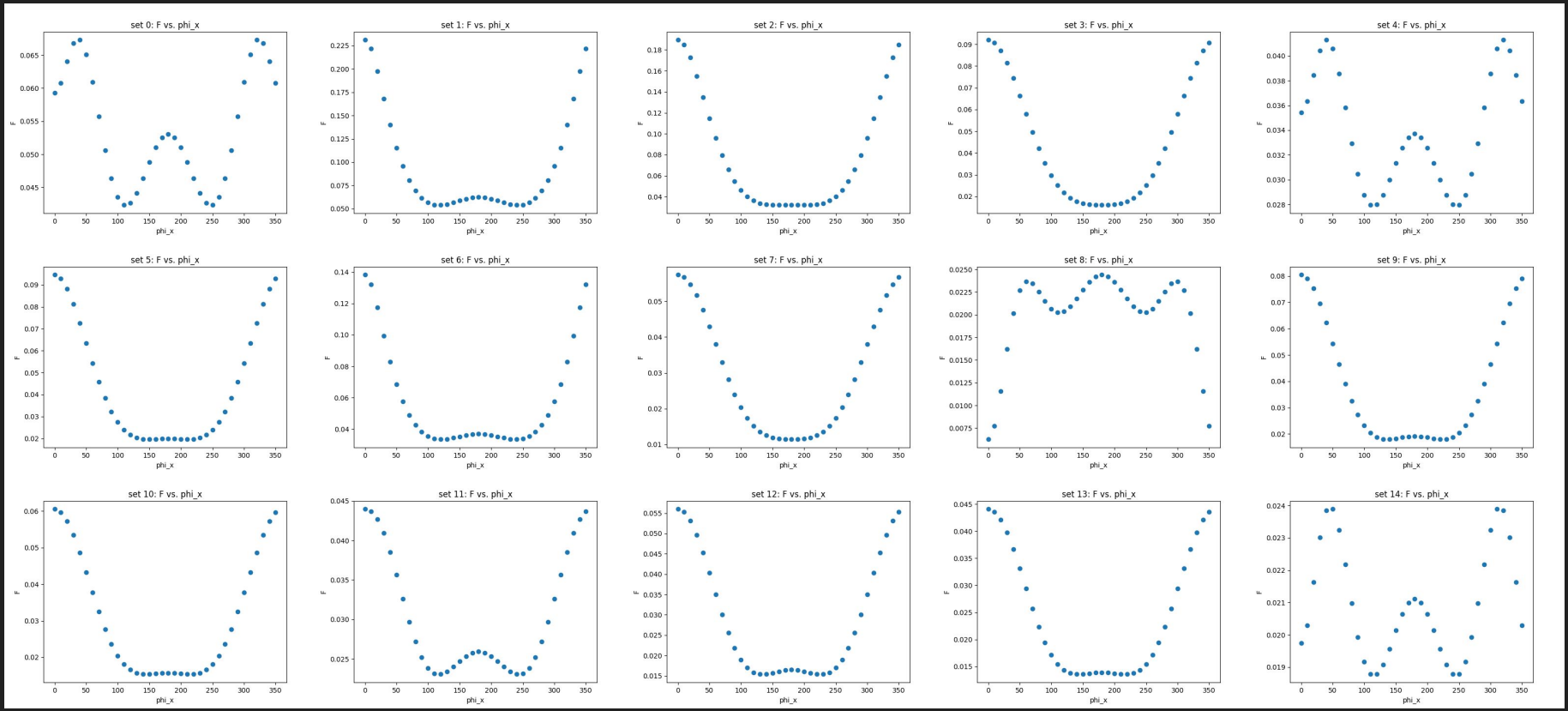
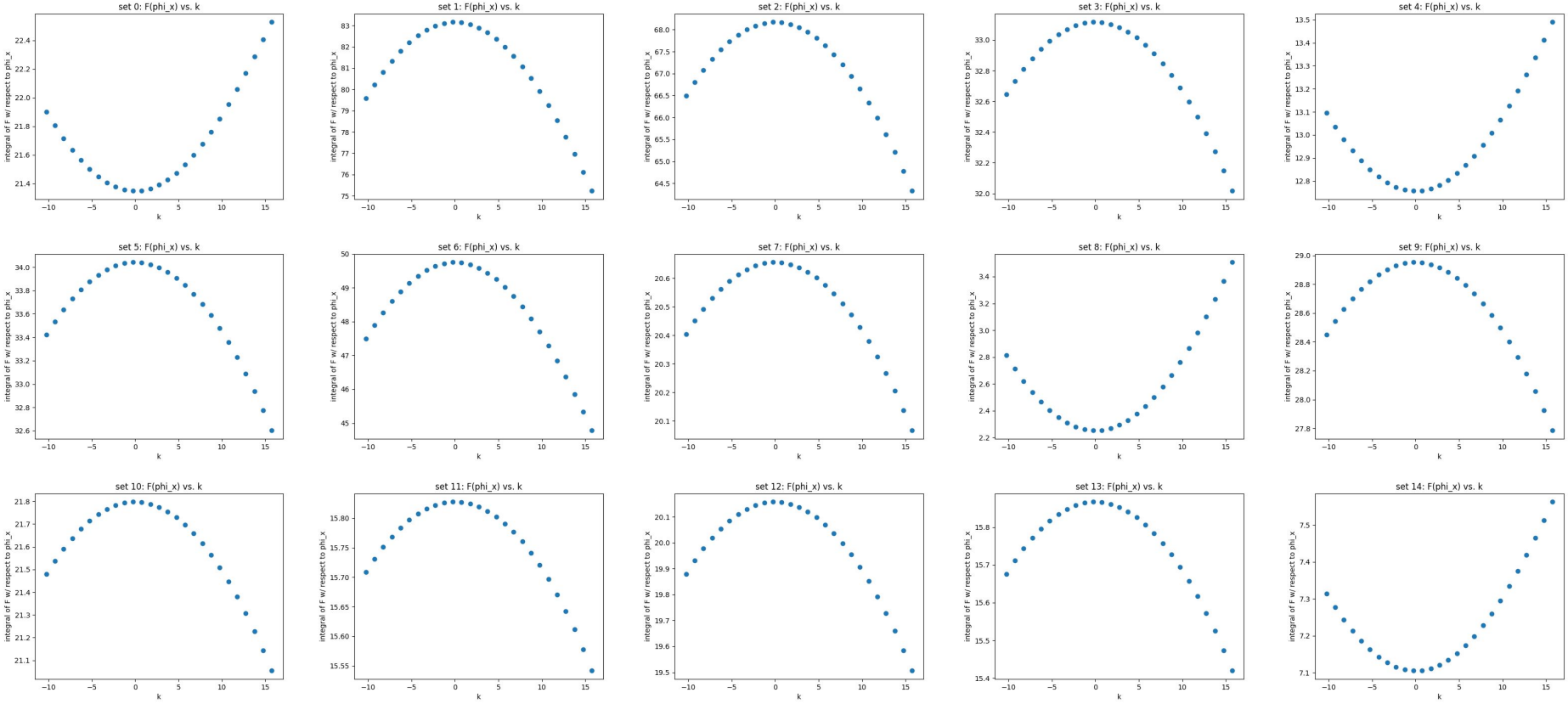
apr 30

more totaluux plots

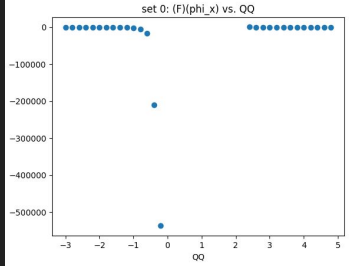
F vs. phi_x

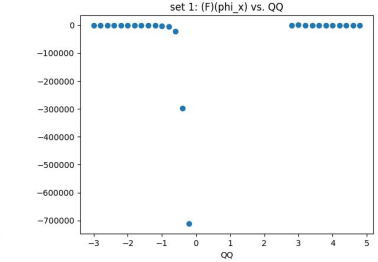

set 0: F vs. phi_x
set 1: F vs. phi_x
set 2: F vs. phi_x
set 3: F vs. phi_x
set 4: F vs. phi_x
set 5: F vs. phi_x
set 6: F vs. phi_x
set 7: F vs. phi_x
set 8: F vs. phi_x
set 9: F vs. phi_x
set 10: F vs. phi_x
set 11: F vs. phi_x
set 12: F vs. phi_x
set 13: F vs. phi_x
set 14: F vs. phi_x
F
phi_x

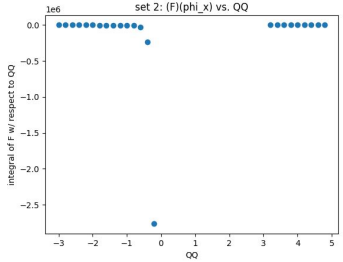
F vs. k

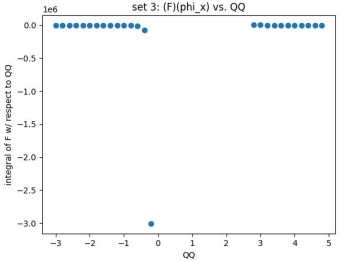

set 0: F(phi_x) vs. k
set 1: F(phi_x) vs. k
set 2: F(phi_x) vs. k
set 3: F(phi_x) vs. k
set 4: F(phi_x) vs. k
set 5: F(phi_x) vs. k
set 6: F(phi_x) vs. k
set 7: F(phi_x) vs. k
set 8: F(phi_x) vs. k
set 9: F(phi_x) vs. k
set 10: F(phi_x) vs. k
set 11: F(phi_x) vs. k
set 12: F(phi_x) vs. k
set 13: F(phi_x) vs. k
set 14: F(phi_x) vs. k
integral of F w/ respect to phi_x
k

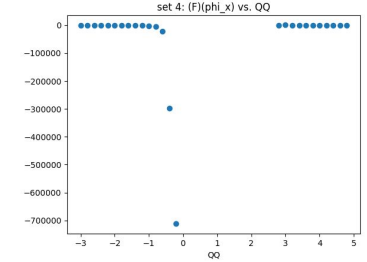
F vs. QQ

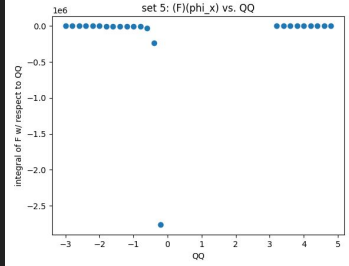

set 0: (F)(phi_x) vs. QQ
QQ

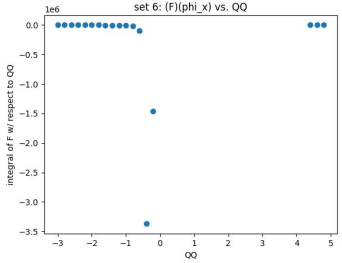

set 1: (F)(phi_x) vs. QQ
QQ

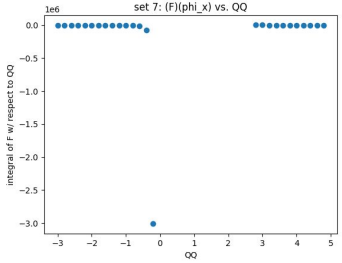

set 2: (F)(phi_x) vs. QQ
1e6
integral of F w/ respect to QQ
QQ

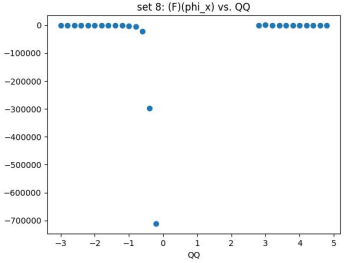

set 3: (F)(phi_x) vs. QQ
1e6
integral of F w/ respect to QQ
QQ

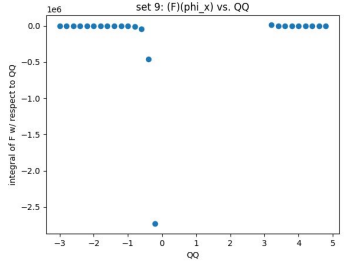

set 4: (F)(phi_x) vs. QQ
QQ

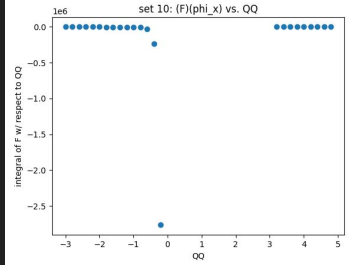

set 5: (F)(phi_x) vs. QQ
1e6
integral of F w/ respect to QQ
QQ

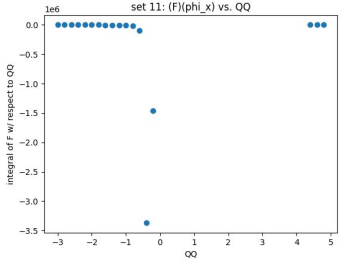

set 6: (F)(phi_x) vs. QQ
1e6
integral of F w/ respect to QQ
QQ

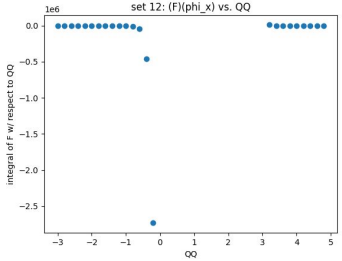

set 7: (F)(phi_x) vs. QQ
1e6
integral of F w/ respect to QQ
QQ

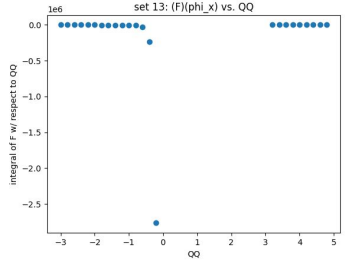

set 8: (F)(phi_x) vs. QQ
QQ

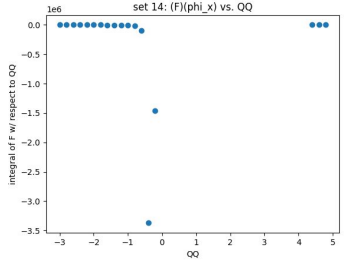

set 9: (F)(phi_x) vs. QQ
1e6
integral of F w/ respect to QQ
QQ


set 10: (F)(phi_x) vs. QQ
1e6
integral of F w/ respect to QQ
QQ

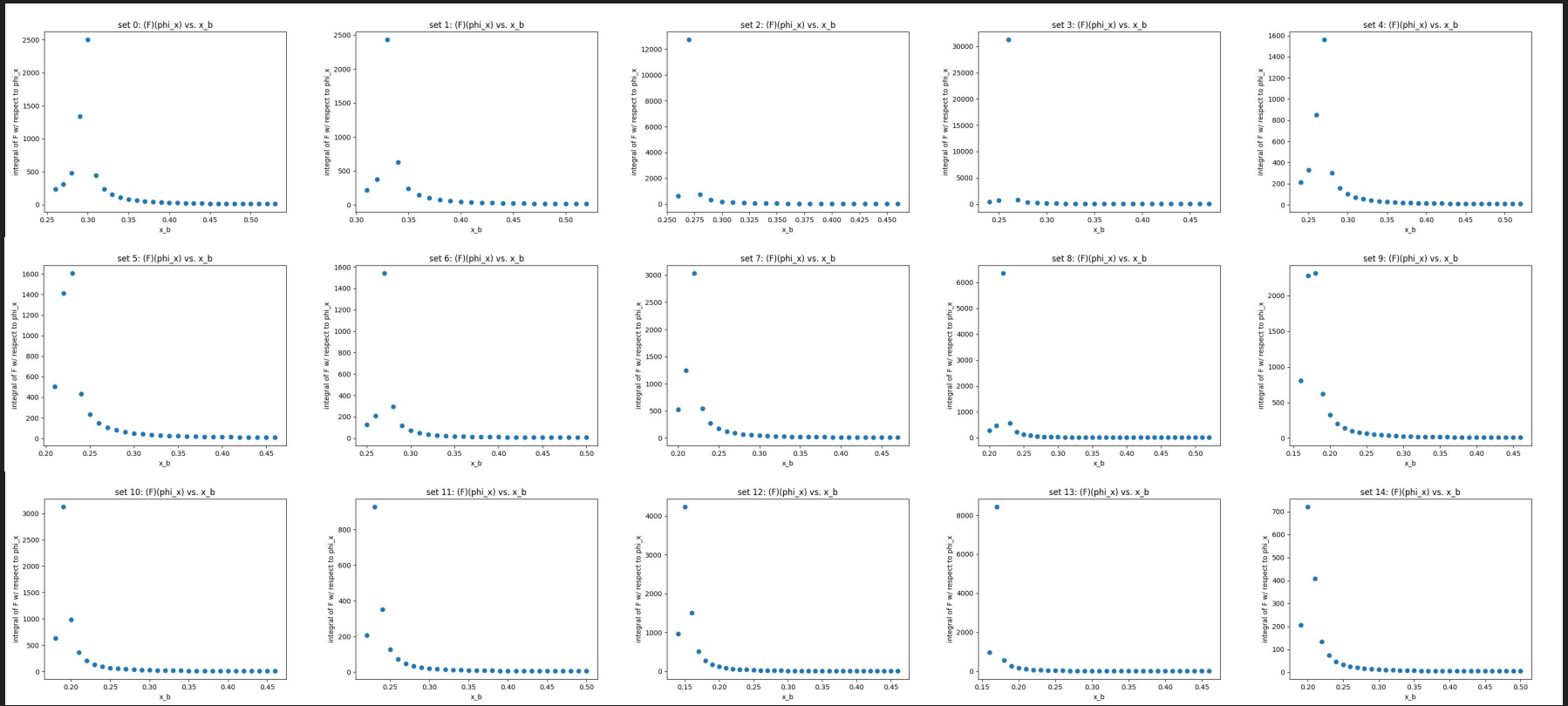

set 11: (F)(phi_x) vs. QQ
1e6
integral of F w/ respect to QQ
QQ


set 12: (F)(phi_x) vs. QQ
1e6
integral of F w/ respect to QQ
QQ

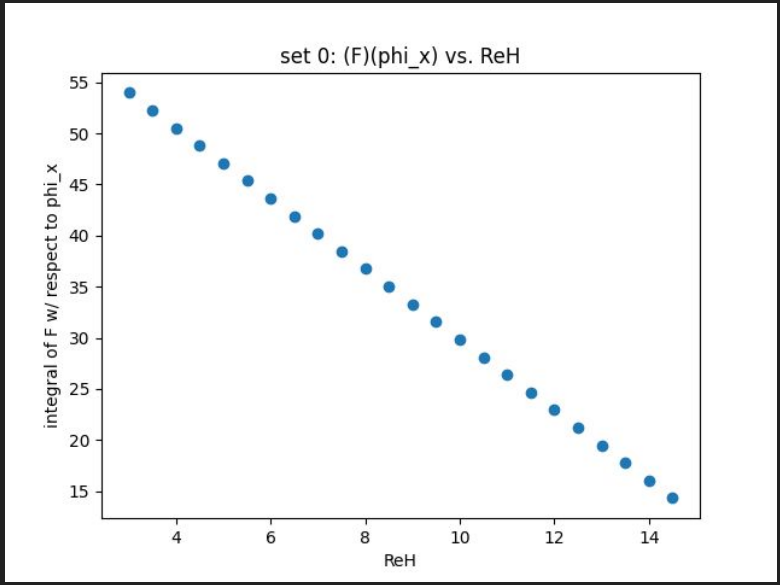

set 13: (F)(phi_x) vs. QQ
1e6
integral of F w/ respect to QQ
QQ

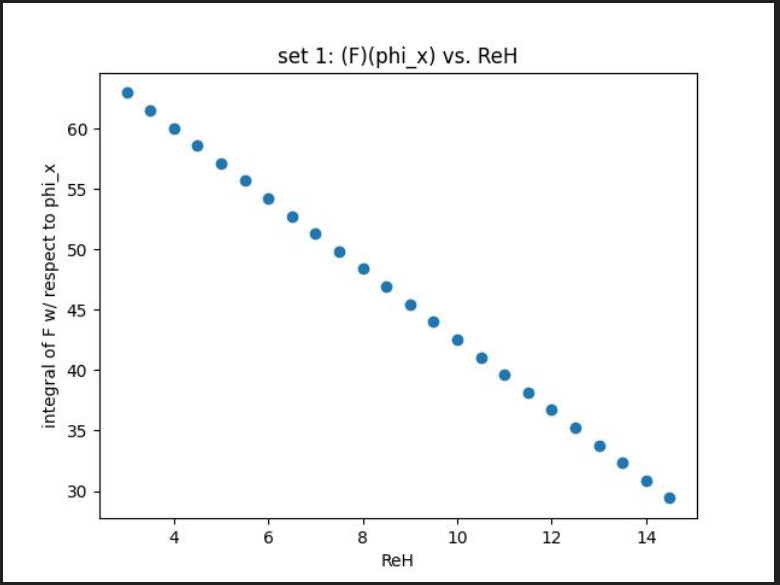

set 14: (F)(phi_x) vs. QQ
1e6
integral of F w/ respect to QQ
QQ

F vs. x_b

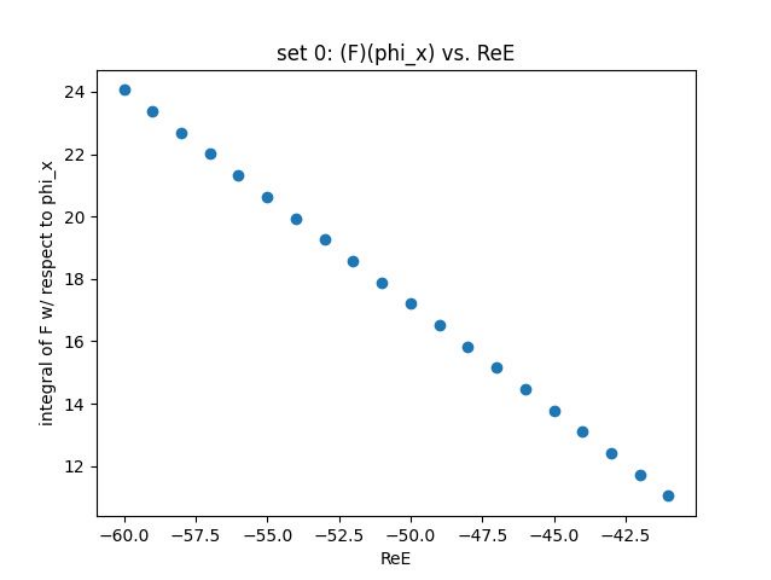

set 0: (F)(phi_x) vs. x_b
set 1: (F)(phi_x) vs. x_b
set 2: (F)(phi_x) vs. x_b
set 3: (F)(phi_x) vs. x_b
set 4: (F)(phi_x) vs. x_b
set 5: (F)(phi_x) vs. x_b
set 6: (F)(phi_x) vs. x_b
set 7: (F)(phi_x) vs. x_b
set 8: (F)(phi_x) vs. x_b
set 9: (F)(phi_x) vs. x_b
set 10: (F)(phi_x) vs. x_b
set 11: (F)(phi_x) vs. x_b
set 12: (F)(phi_x) vs. x_b
set 13: (F)(phi_x) vs. x_b
set 14: (F)(phi_x) vs. x_b
integral of F w/ respect to phi_x
x_b

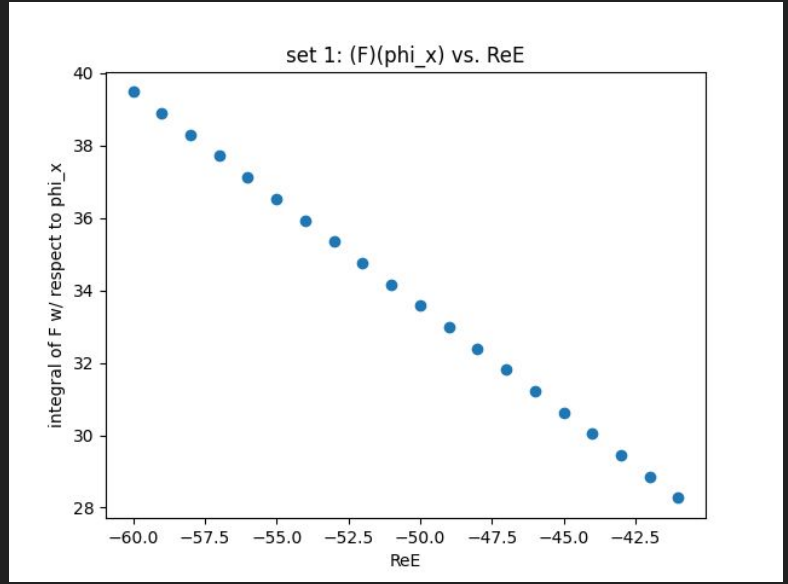
F vs. ReH


set 0: (F)(phi_x) vs. ReH
integral of F w/ respect to phi_x
ReH
55
50
45
40
35
30
25
20
15
4
6
8
10
12
14


set 1: (F)(phi_x) vs. ReH
integral of F w/ respect to phi_x
ReH
60
55
50
45
40
35
30
4
6
8
10
12
14

F vs. ReE


set 0: (F)(phi_x) vs. ReE
integral of F w/ respect to phi_x
ReE
24
22
20
18
16
14
12
−60.0
−57.5
−55.0
−52.5
−50.0
−47.5
−45.0
−42.5


set 1: (F)(phi_x) vs. ReE
integral of F w/ respect to phi_x
ReE
40
38
36
34
32
30
28
−60.0
−57.5
−55.0
−52.5
−50.0
−47.5
−45.0
−42.5