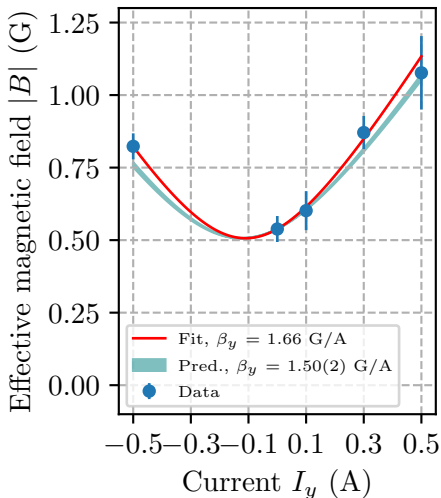
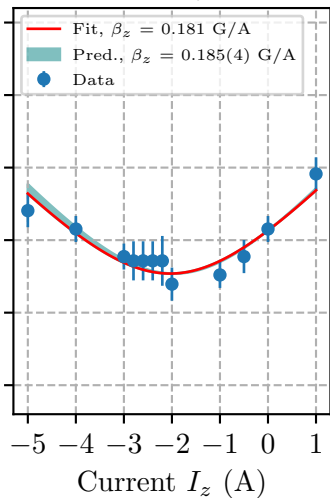


# Effective magnetic field for bias coil currents along different axes

Axial bias coil  $y$   
( $I_x = 0\text{A}$ ,  $I_z = 0\text{A}$ )



Vertical bias coil  $z$   
( $I_x = 0\text{A}$ ,  $I_y = 0\text{A}$ )



Transport bias coil  $x$   
( $I_y = 0\text{A}$ ,  $I_z = -2.4\text{A}$ )

