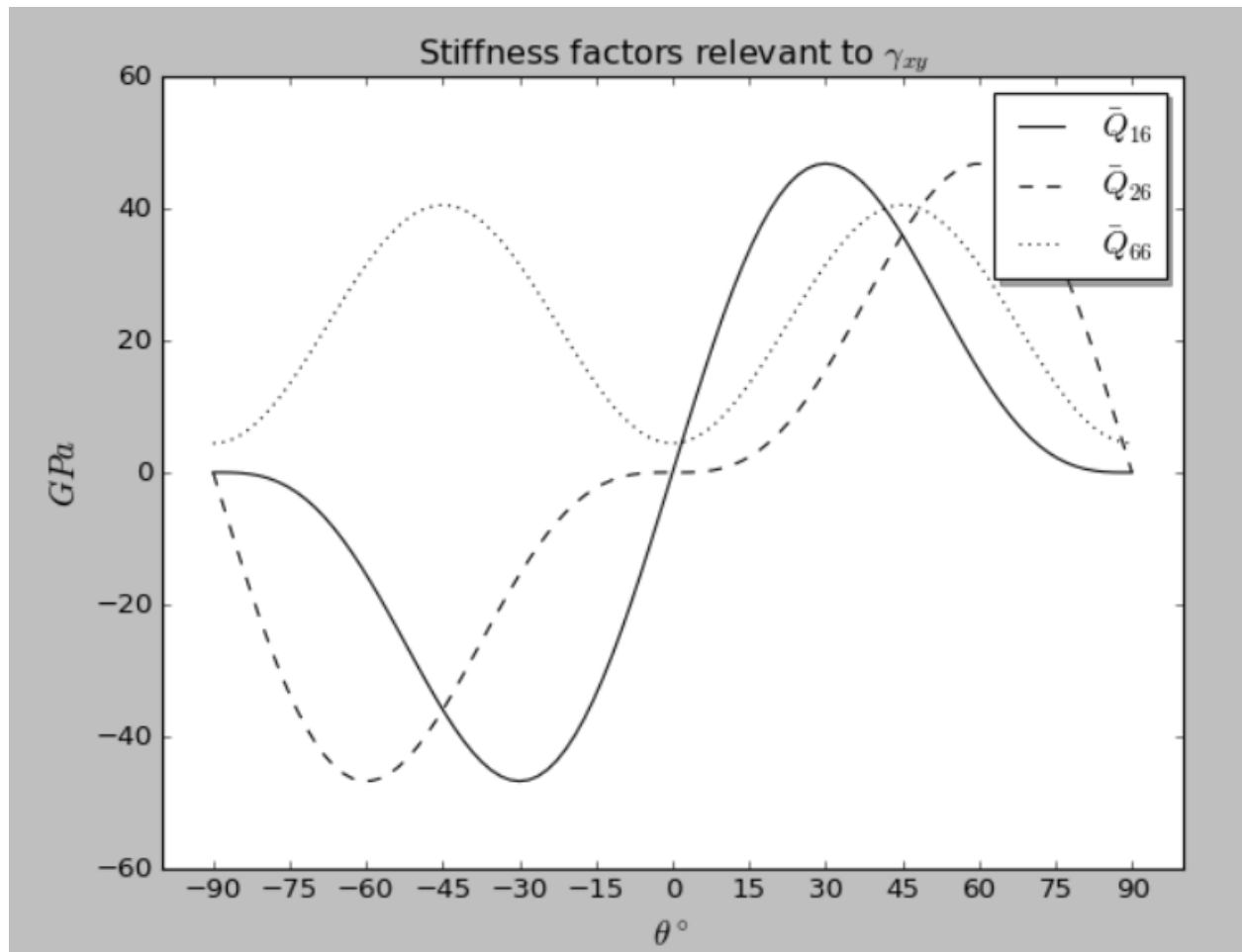
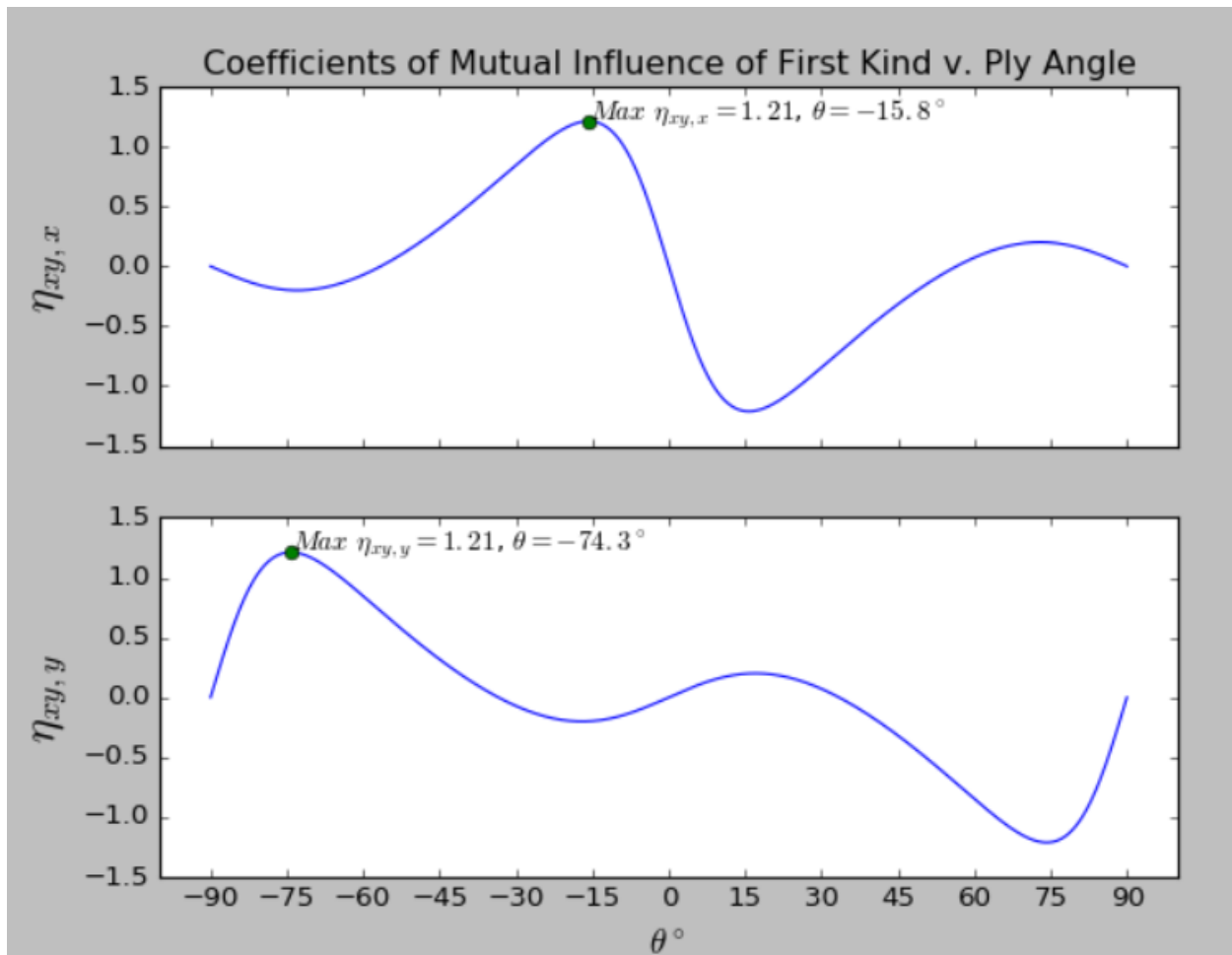


#1



#3



Both coefficients show symmetry about $\theta=0^\circ$, in which the sign of the coefficient has flipped. Each coefficient also has a maximal value of 1.21, and knowing about the symmetry, each coefficient will have its maximum value 90° away from the minimum value of the other coefficient. $\eta_{xy,x}$ will have its minimum value of -1.21 at 15.8° , 90° away from $\eta_{xy,y}$ max at -74.3° .

