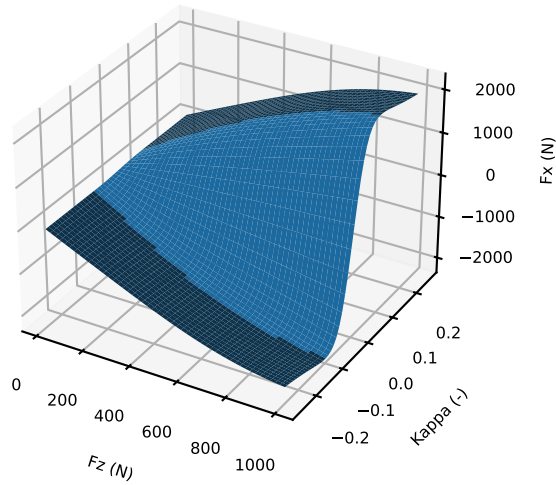
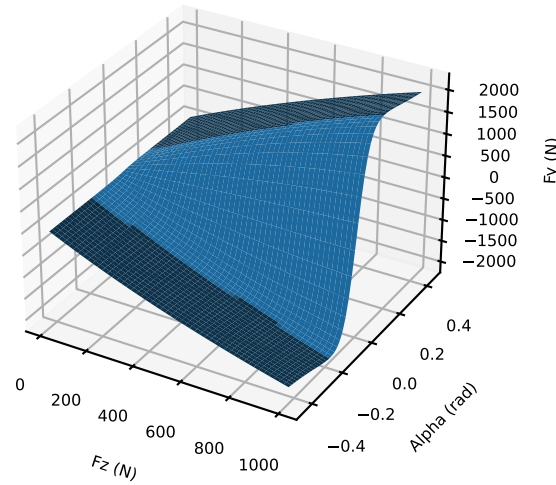


# Tire Fit Plots

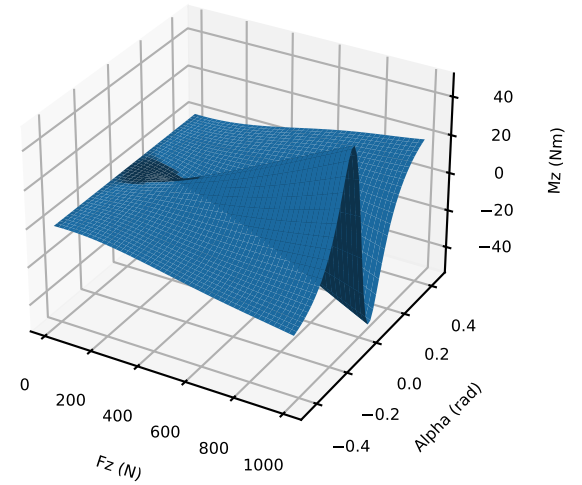
$F_x(F_z, \alpha=0, \kappa, \gamma=0.0)$



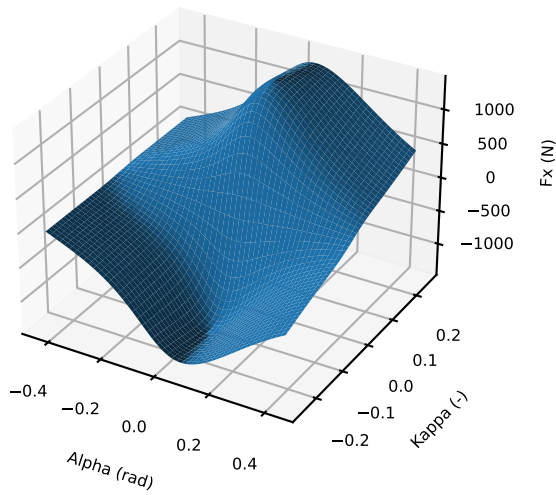
$F_y(F_z, \alpha, \kappa=0, \gamma=0.0)$



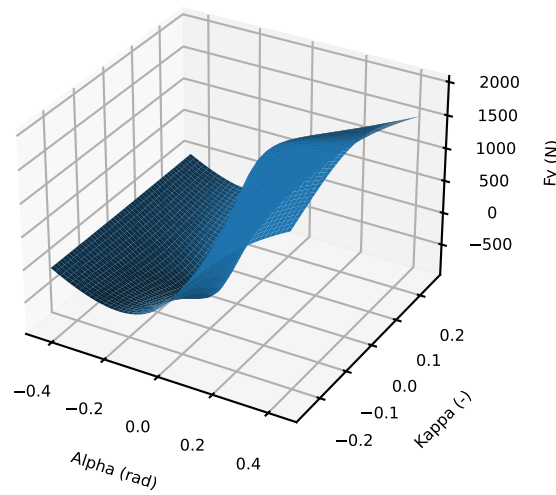
$M_z(F_z, \alpha, \kappa=0, \gamma=0.0)$



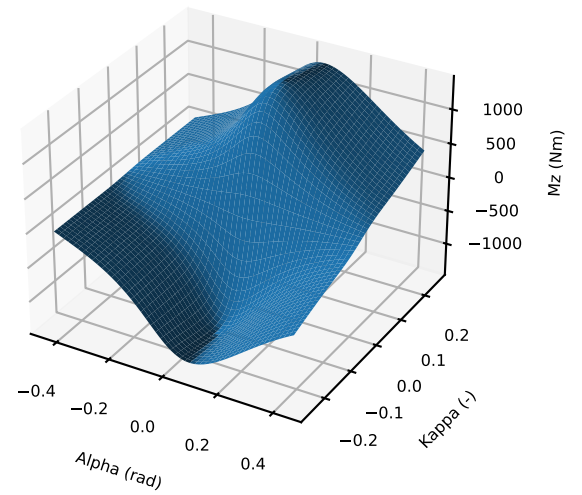
$F_x(F_z=654, \alpha, \kappa, \gamma=0.0)$



$F_y(F_z=654, \alpha, \kappa, \gamma=0.0)$



$M_z(F_z=654, \alpha, \kappa, \gamma=0.0)$



Friction Ellipse( $F_z=654\text{ N}$ )

