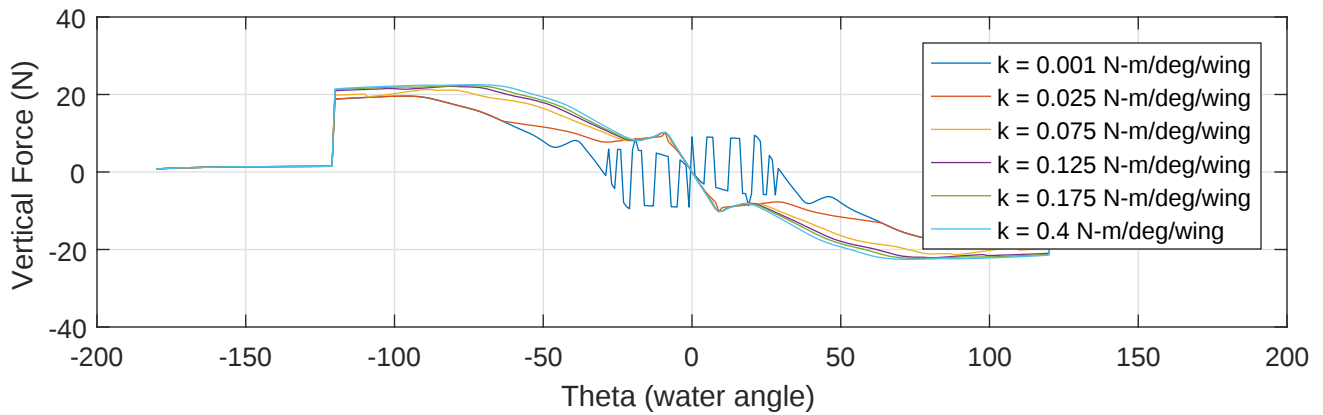
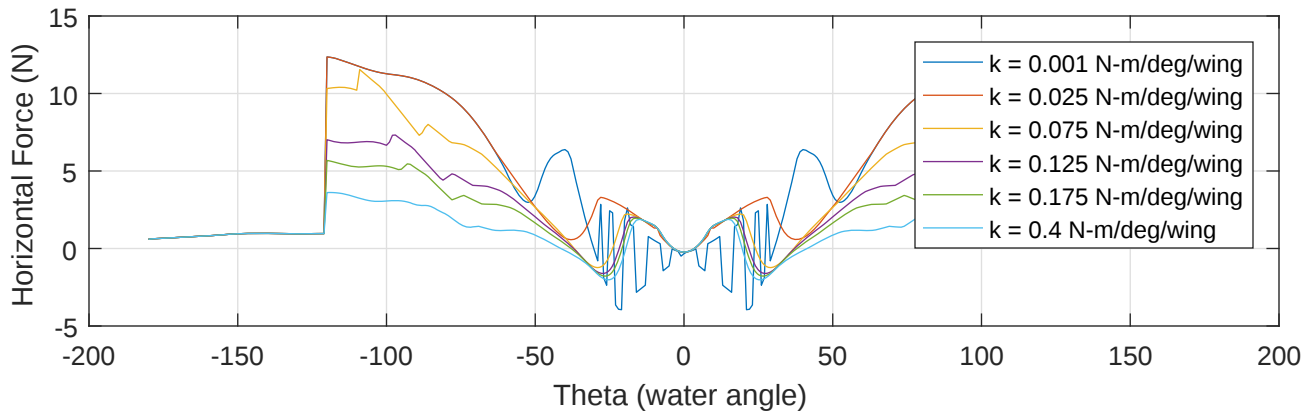
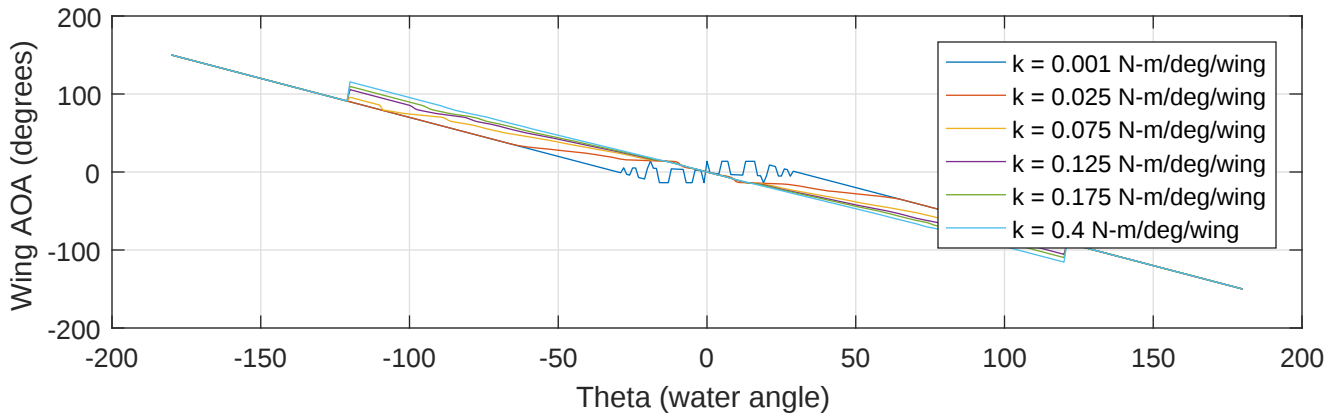
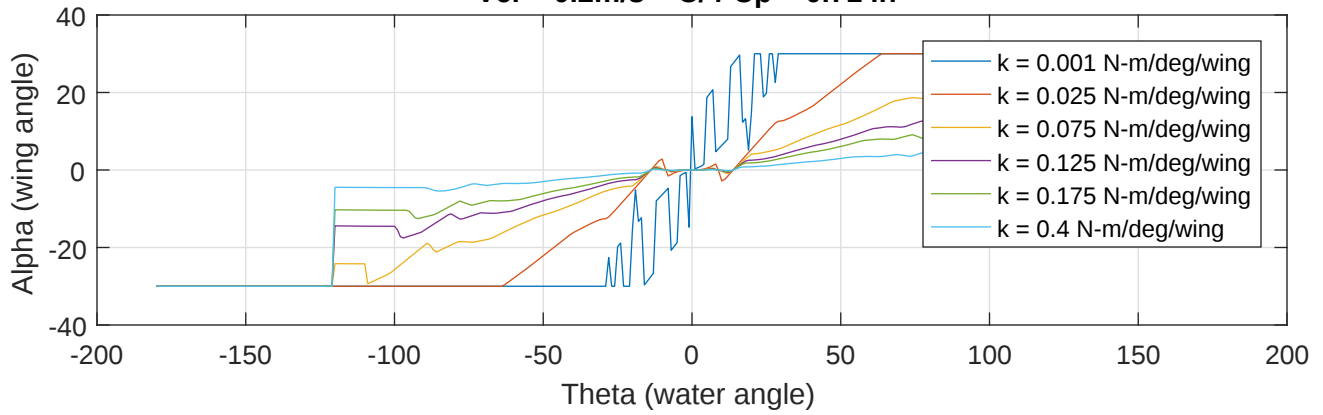
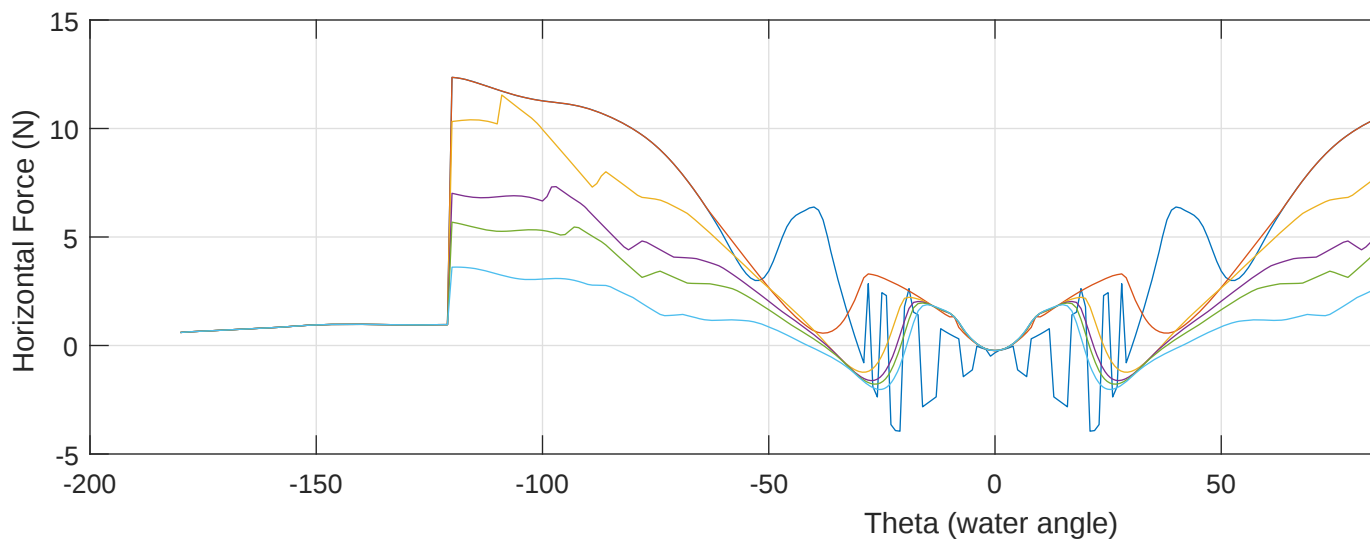
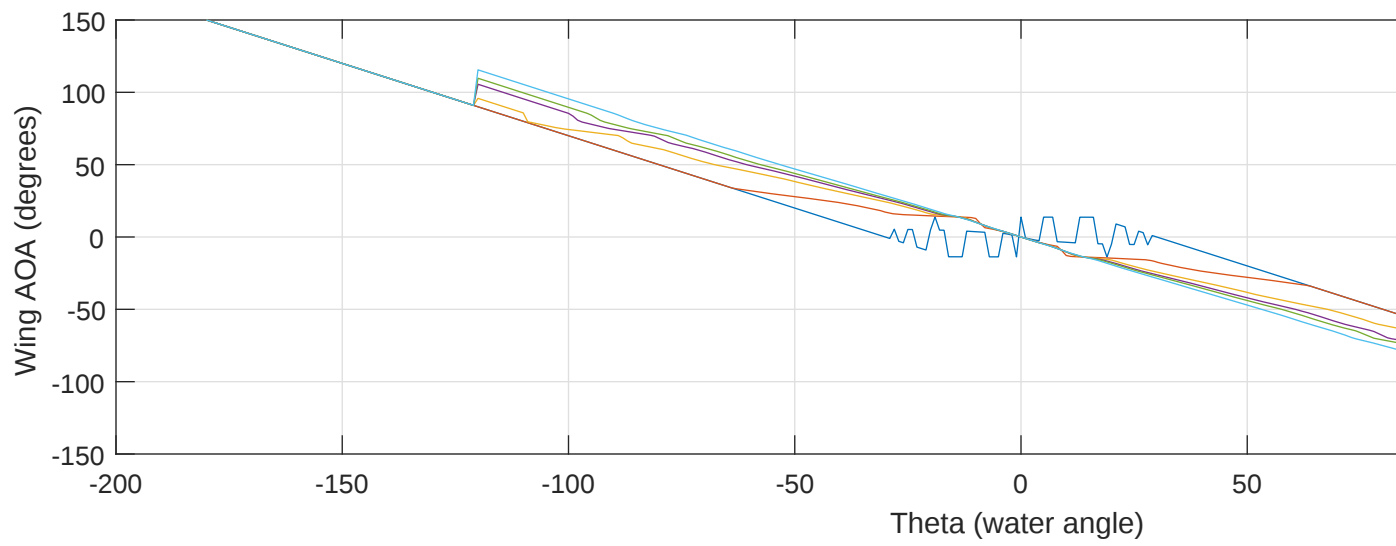
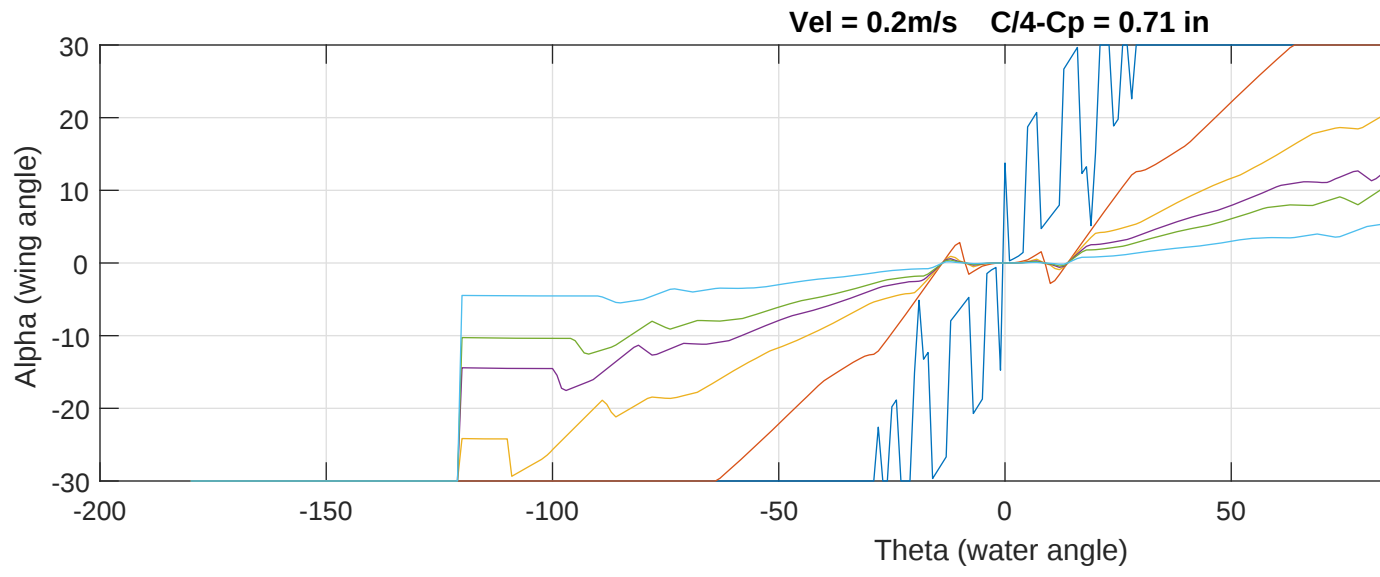
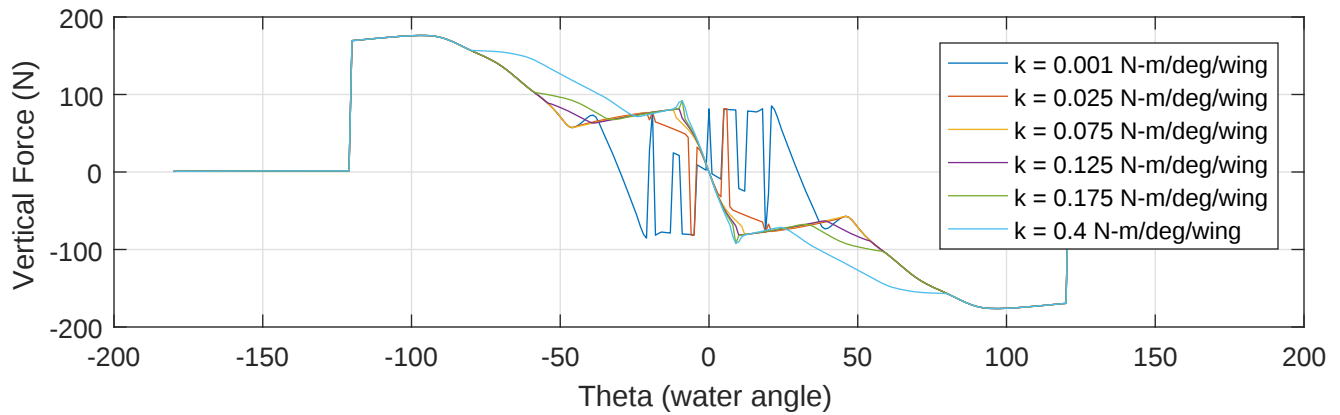
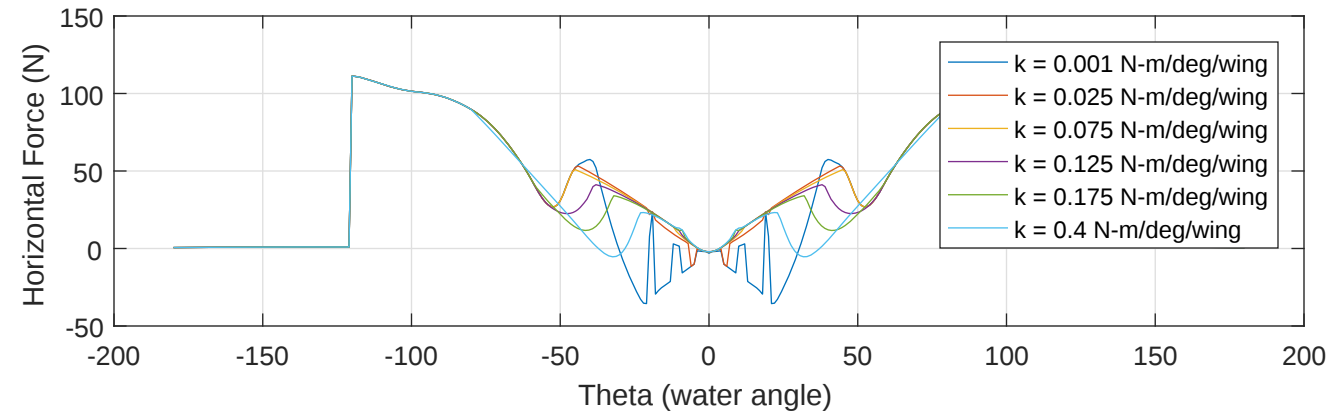
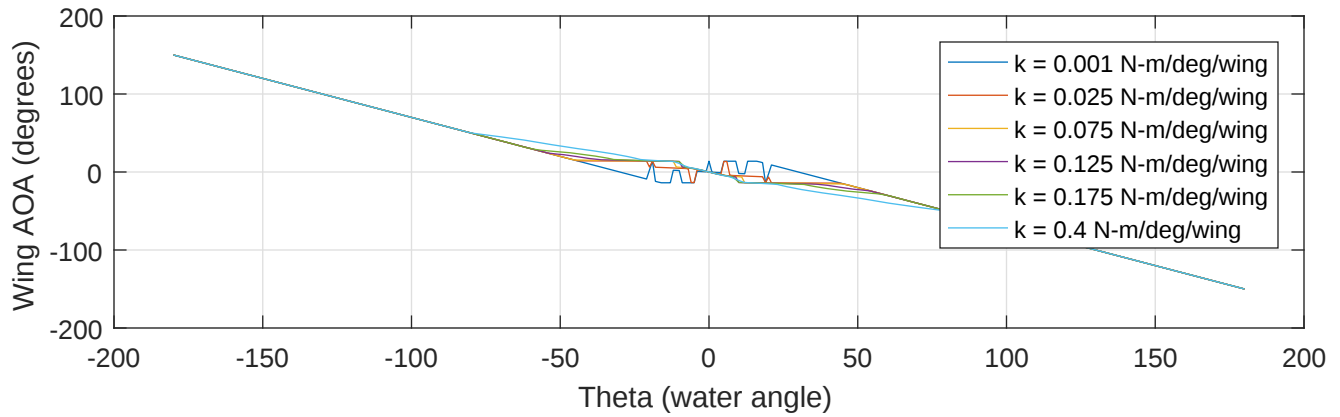
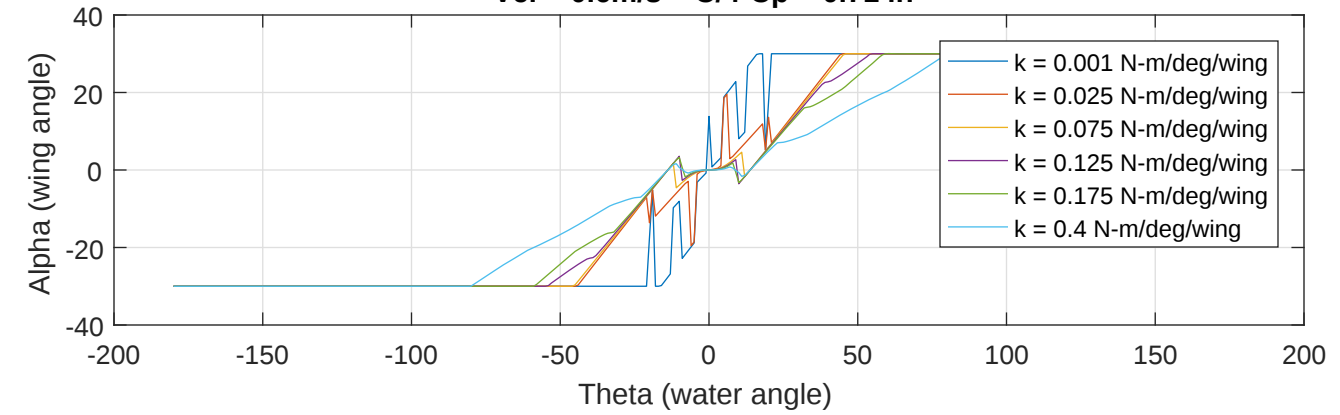


Vel = 0.2m/s C/4-Cp = 0.71 in

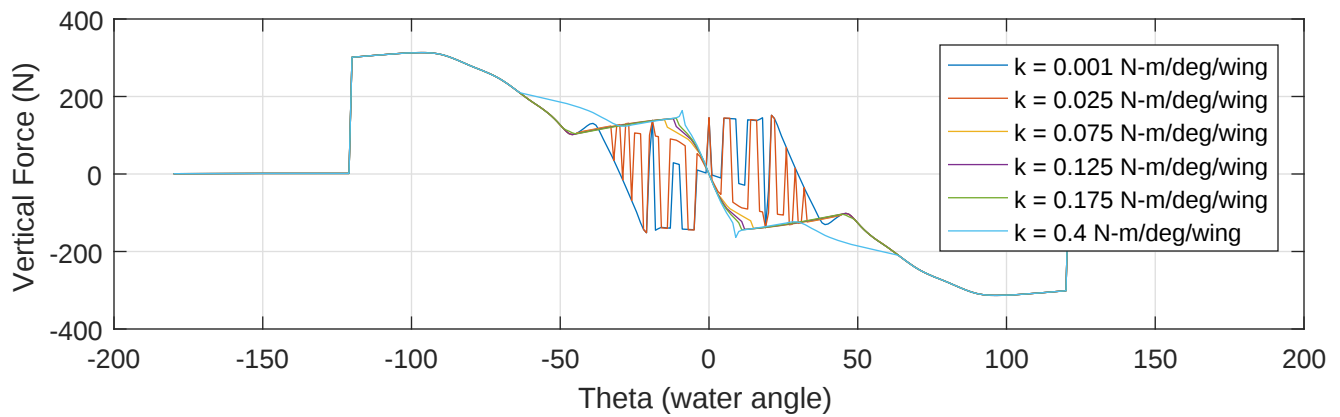
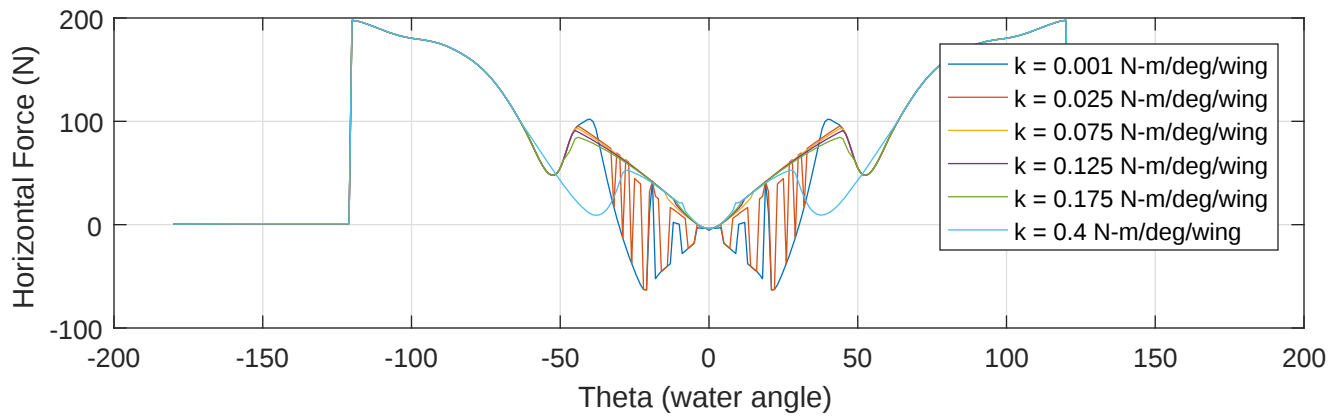
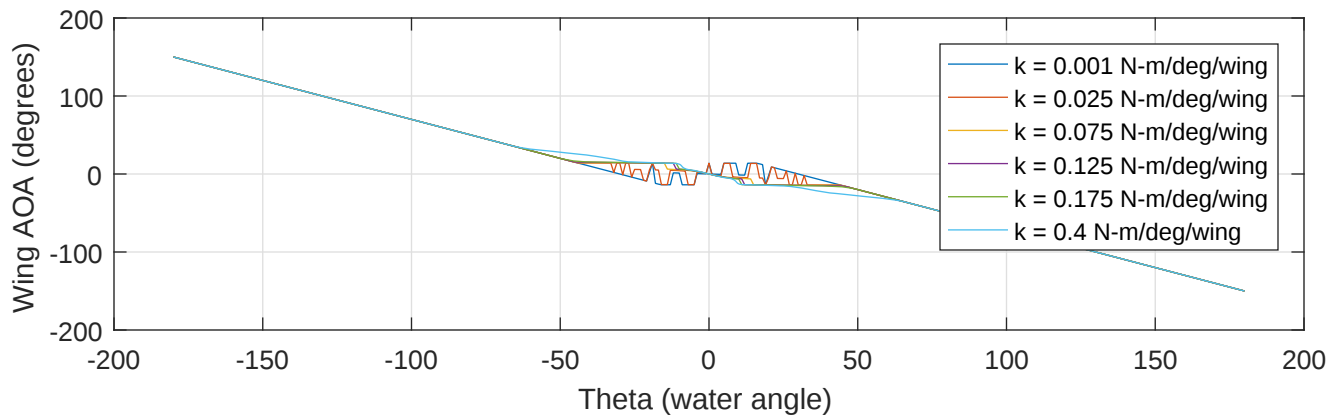
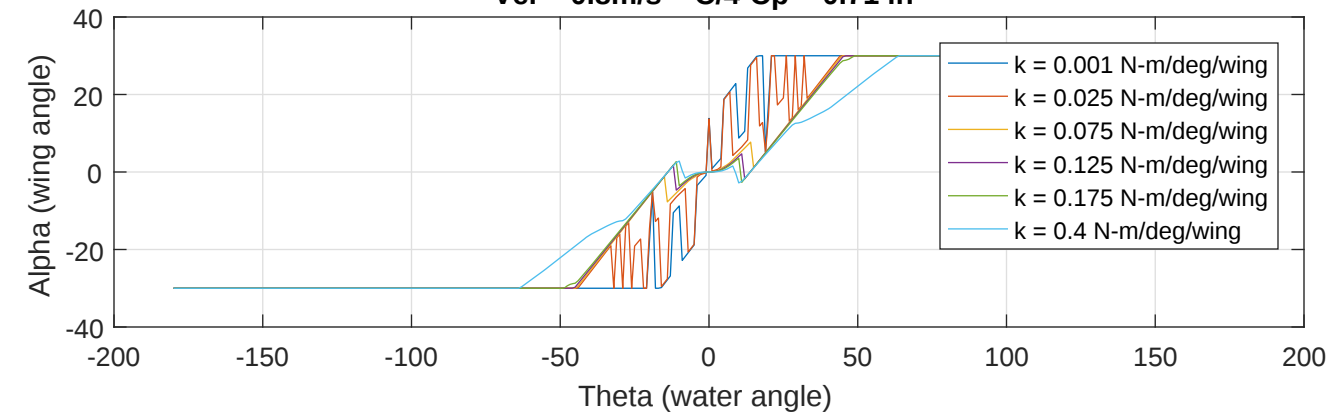




Vel = 0.6m/s C/4-Cp = 0.71 in



Vel = 0.8m/s C/4-Cp = 0.71 in



Vel = 1m/s C/4-Cp = 0.71 in

