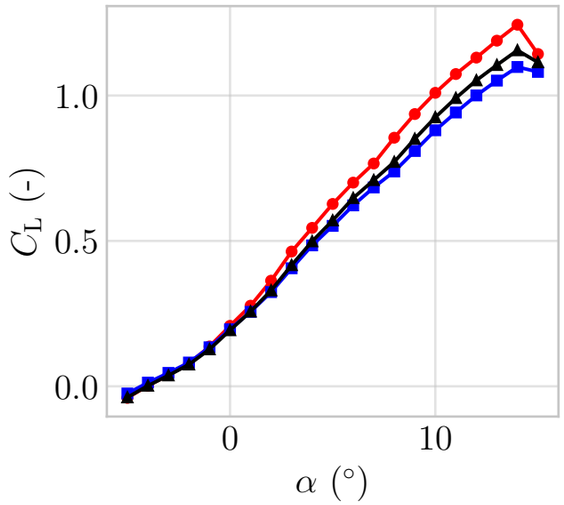
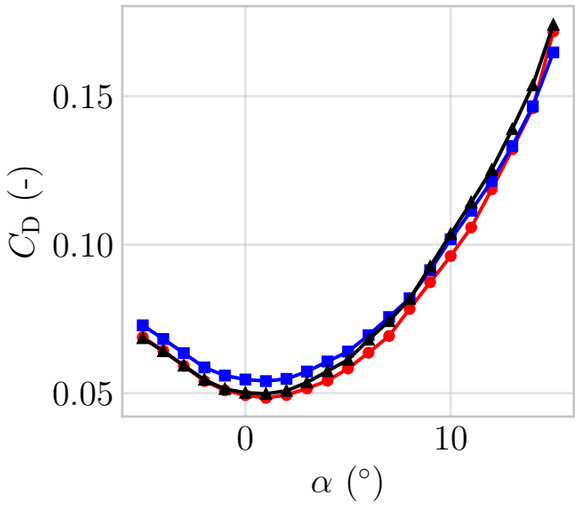
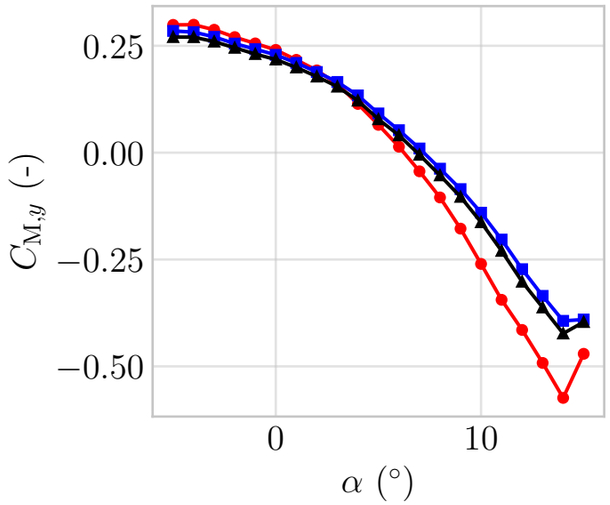
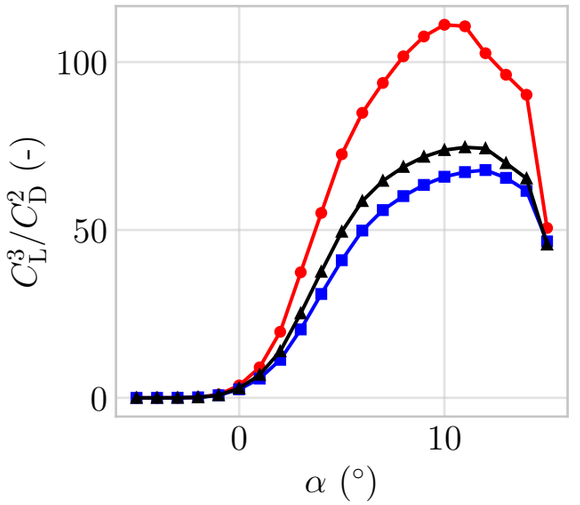
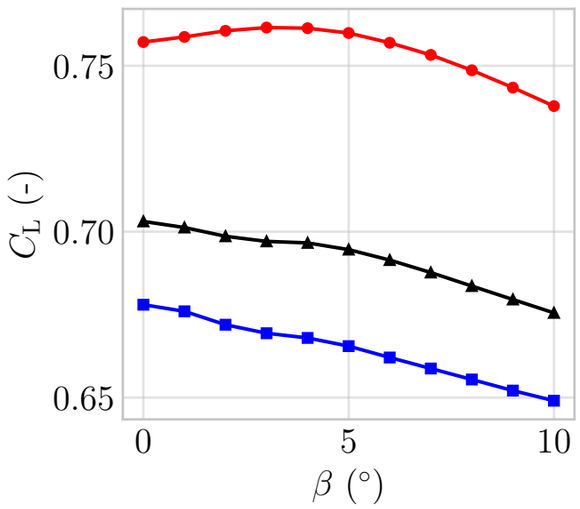
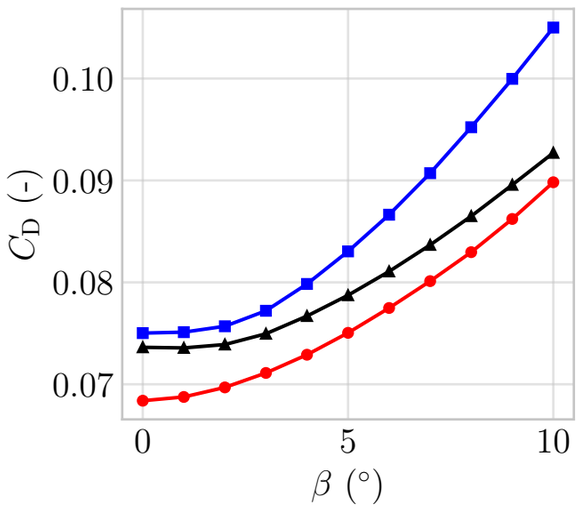

C_L (-)
1.0
0.5
0.0
0
10
α (°)

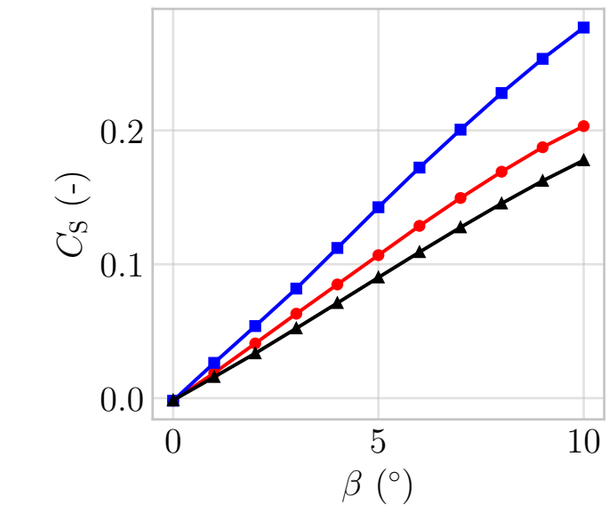

C_D (-)
0.15
0.10
0.05
0
10
α (°)

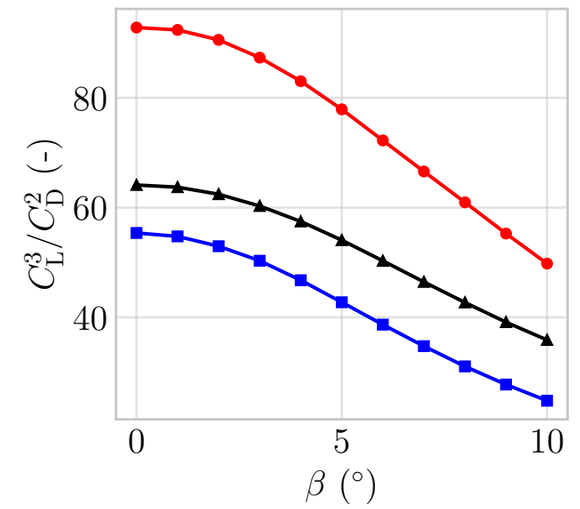

$C_{\mathrm{M},y}$ (-)
0.25
0.00
−0.25
−0.50
0
10
α (°)

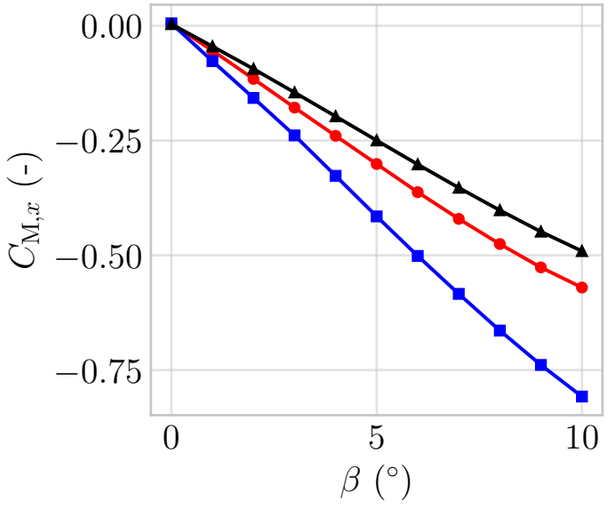

$C_\mathrm{L}^3/C_\mathrm{D}^2$ (-)
100
50
0
0
10
α (°)

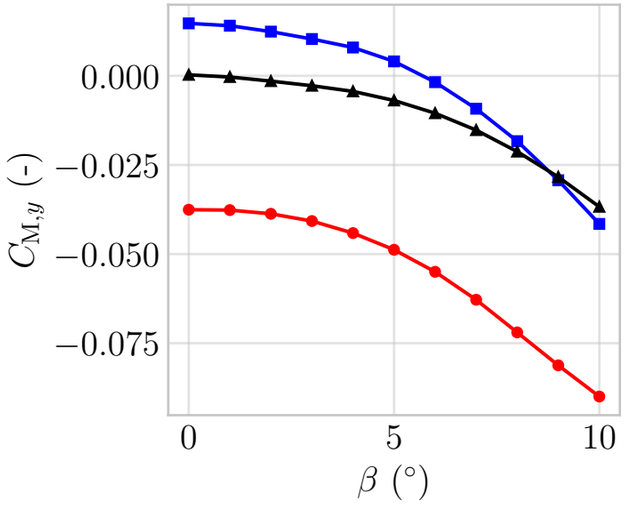

C_L (-)
0.75
0.70
0.65
0
5
10
β (°)

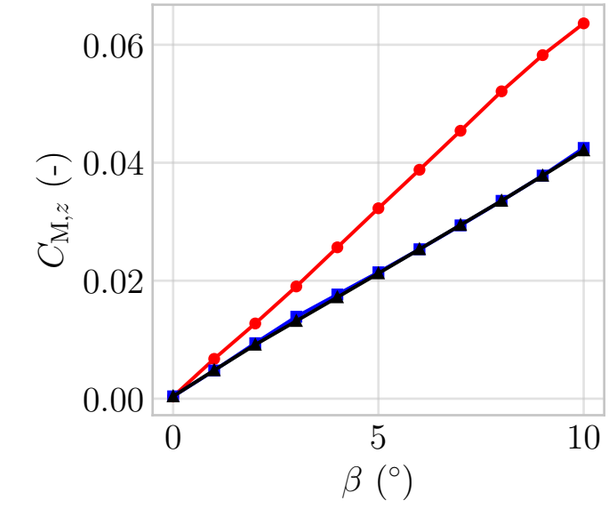

C_D (-)
0.10
0.09
0.08
0.07
0
5
10
β (°)

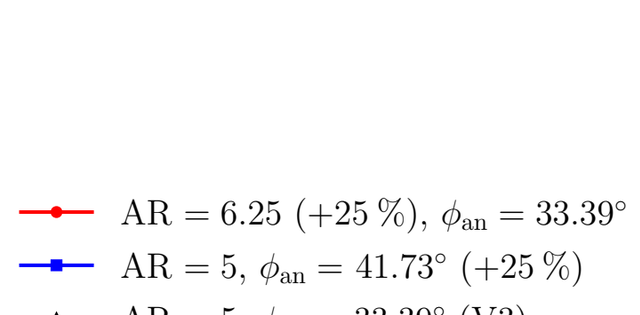

C_S (-)
0.2
0.1
0.0
0
5
10
β (°)


$C_\mathrm{L}^3/C_\mathrm{D}^2$ (-)
80
60
40
0
5
10
β (°)


$C_{\mathrm{M},x}$ (-)
0.00
−0.25
−0.50
−0.75
0
5
10
β (°)


$C_{\mathrm{M},y}$ (-)
0.000
−0.025
−0.050
−0.075
0
5
10
β (°)


$C_{\mathrm{M},z}$ (-)
0.06
0.04
0.02
0.00
0
5
10
β (°)


AR = 6.25 (+25 %), ϕ_an = 33.39°
AR = 5, ϕ_an = 41.73° (+25 %)
AR = 5, ϕ_an = 33.39° (V3)