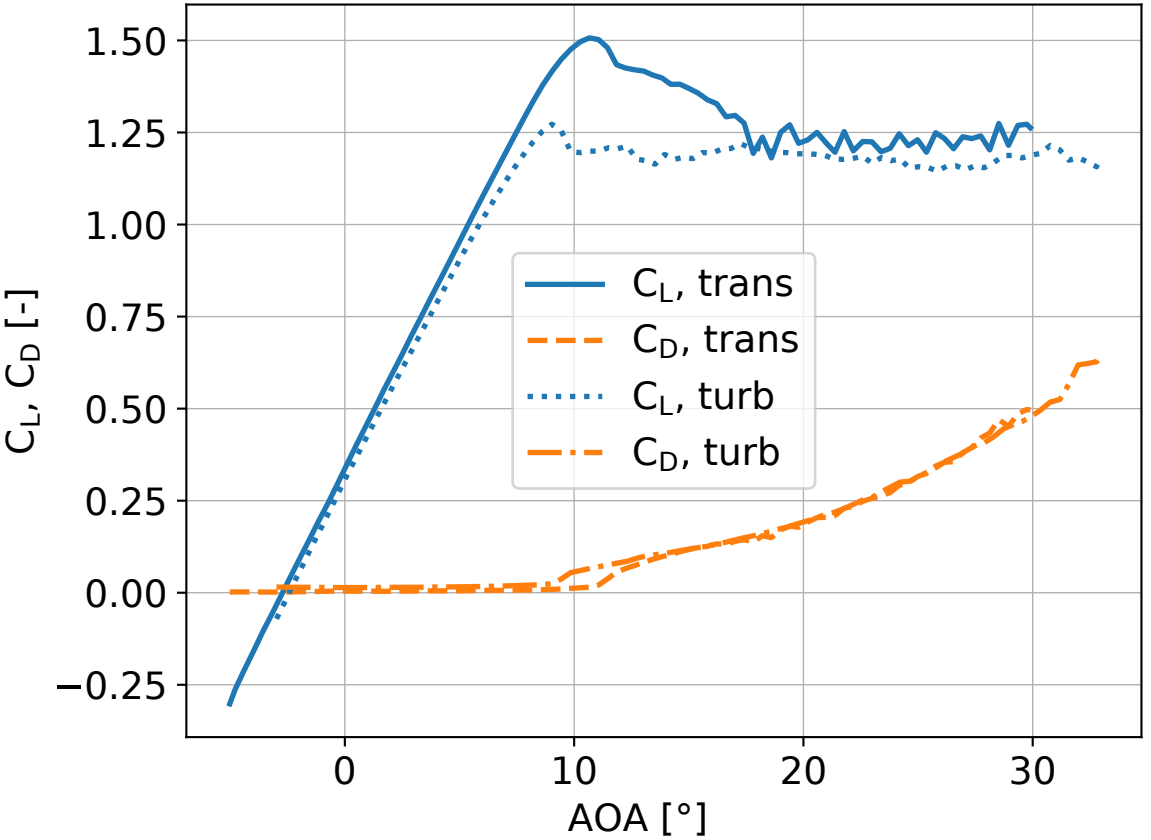
1.50
1.25
1.00
0.75
0.50
0.25
0.00
−0.25
C_L, C_D [-]
0
10
20
30
AOA [°]
C_L, trans
C_D, trans
C_L, turb
C_D, turb