C_L vs angle_of_attack

C_D vs angle_of_attack

Legend:
- VSM CAD 19ribs Re = 5.6e5
- VSM CAD 19ribs , with stall correction Re = 5.6e5
- VSM CAD 19ribs , no gamma feedback Re = 5.6e5
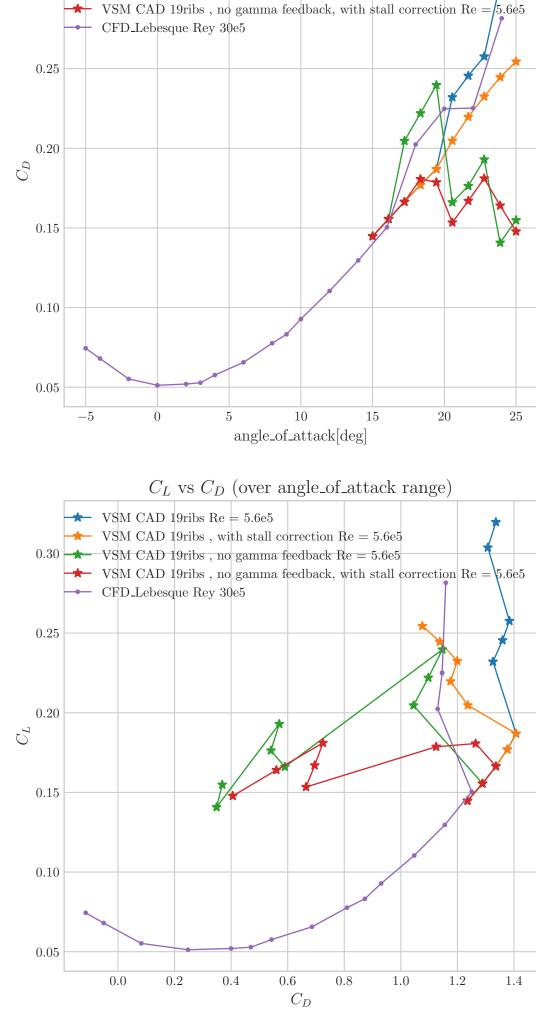- VSM CAD 19ribs , no gamma feedback, with stall correction Re = 5.6e5
- CFD_Lebesque Rey 30e5

C_S vs angle_of_attack

C_L vs C_D (over angle_of_attack range)