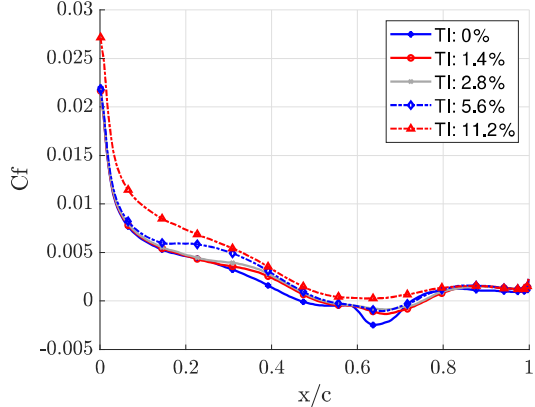
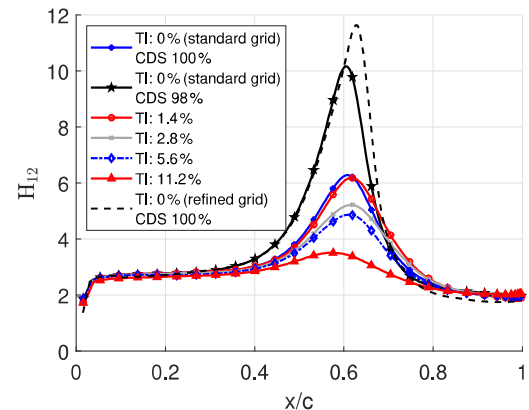


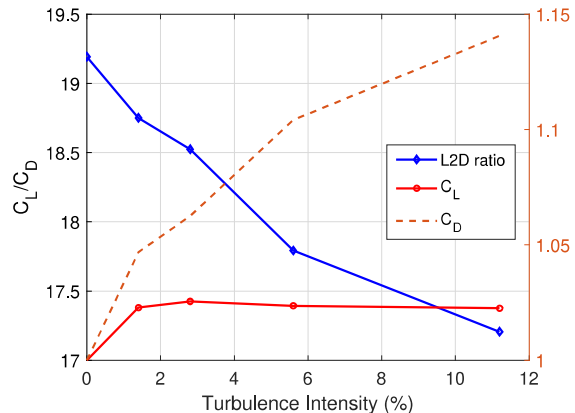
(a) Pressure coefficient based on the mean flow.



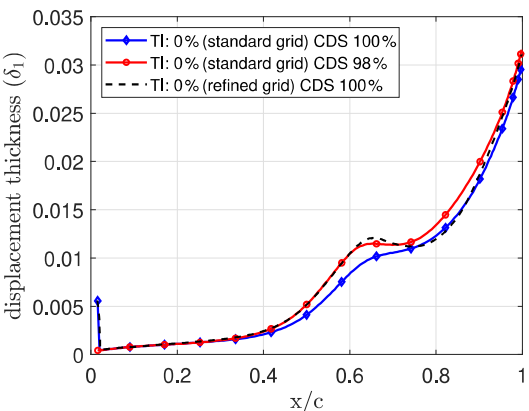
(b) Suction side friction coefficient based on the mean flow.



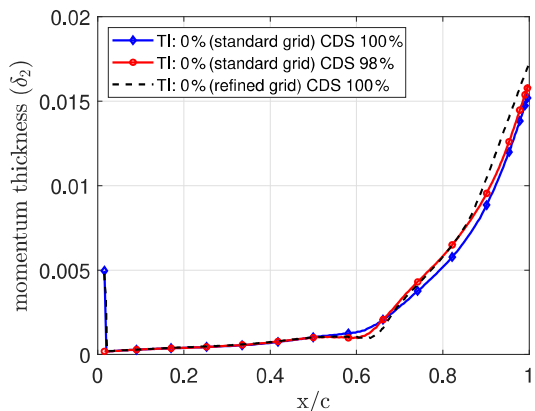
(c) Shape factor H_{12} along the suction side.



(d) Lift-to-drag ratio. Right axis scaled by ref. case with $TI = 0\%$.



(e) Displacement thickness δ_1 along the suction side.



(f) Momentum thickness δ_2 along the suction side.