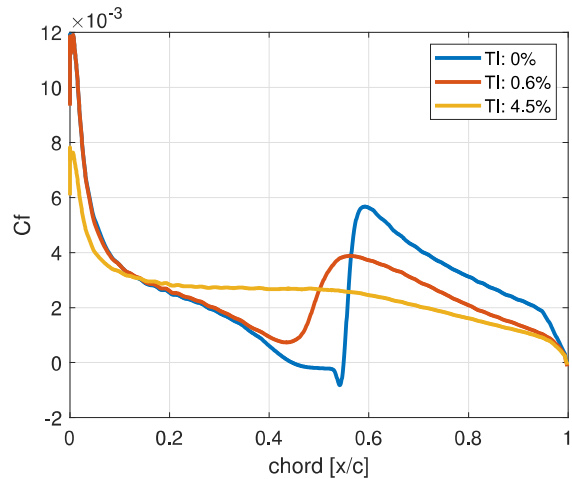
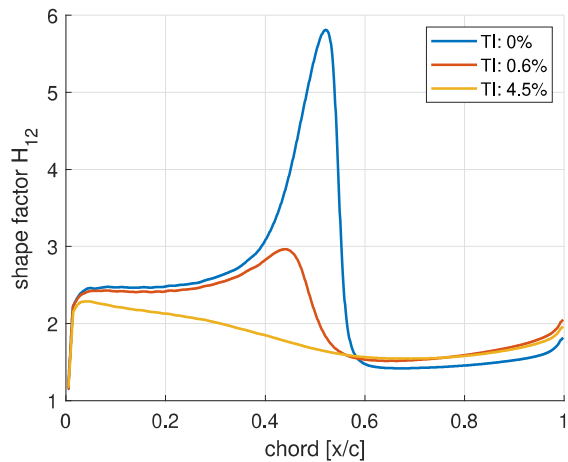


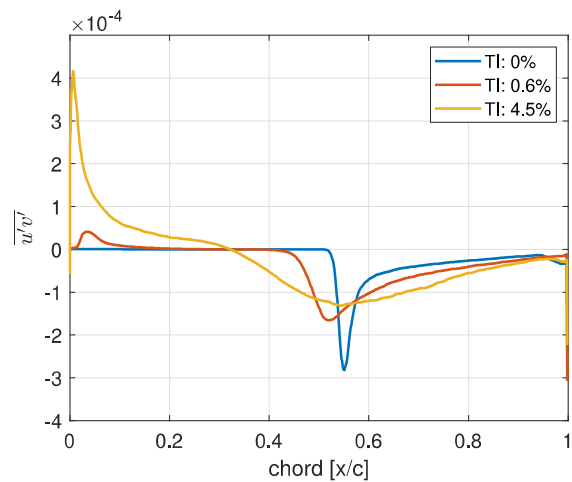
(a) Pressure coefficient based on the mean flow.



(b) Friction coefficient (suction side) based on the mean flow.



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



(d) Reynolds shear stress $\overline{u'v'}$ at the second cell normal to the airfoil wall on the suction side.