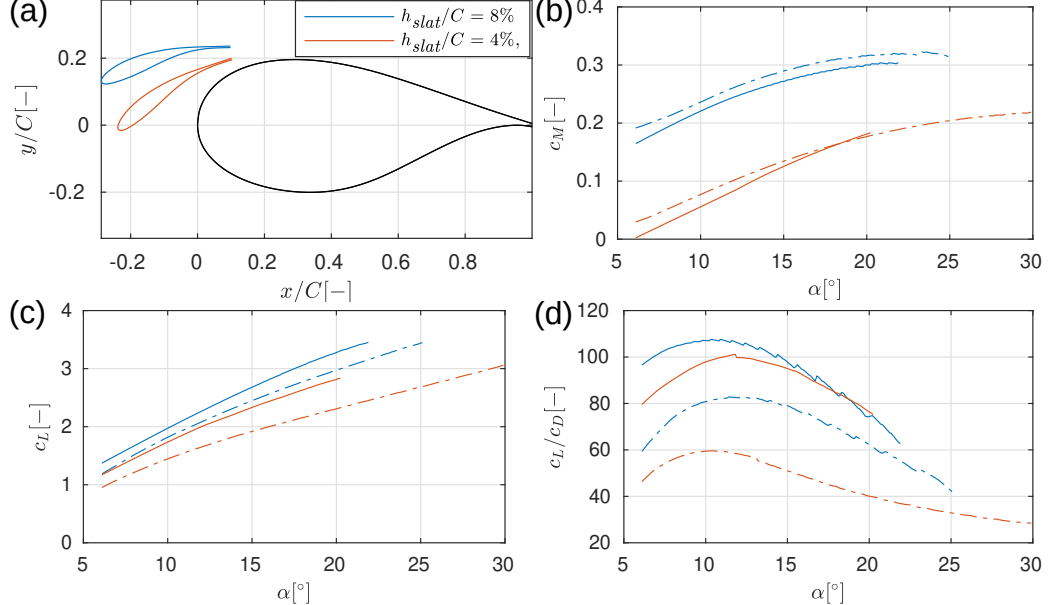
(a)
$h_{slat}/C = 8\%$
$h_{slat}/C = 4\%$,
$y/C[-]$
$x/C[-]$
(b)
$c_M[-]$
$\alpha[^\circ]$
(c)
$c_L[-]$
$\alpha[^\circ]$
(d)
$c_L/c_D[-]$
$\alpha[^\circ]$