

PARSEC airfoil with parameters:

$R_{LE}=0.01$, $x_{PRE}=0.450$, $y_{PRE}=-0.006$, $d^2y/dx^2_{PRE}=-0.2$, $th_{PRE}=0.05$

$x_{SUC}=0.350$, $y_{SUC}=0.055$, $d^2y/dx^2_{SUC}=-0.350$, $th_{SUC}=-6$

