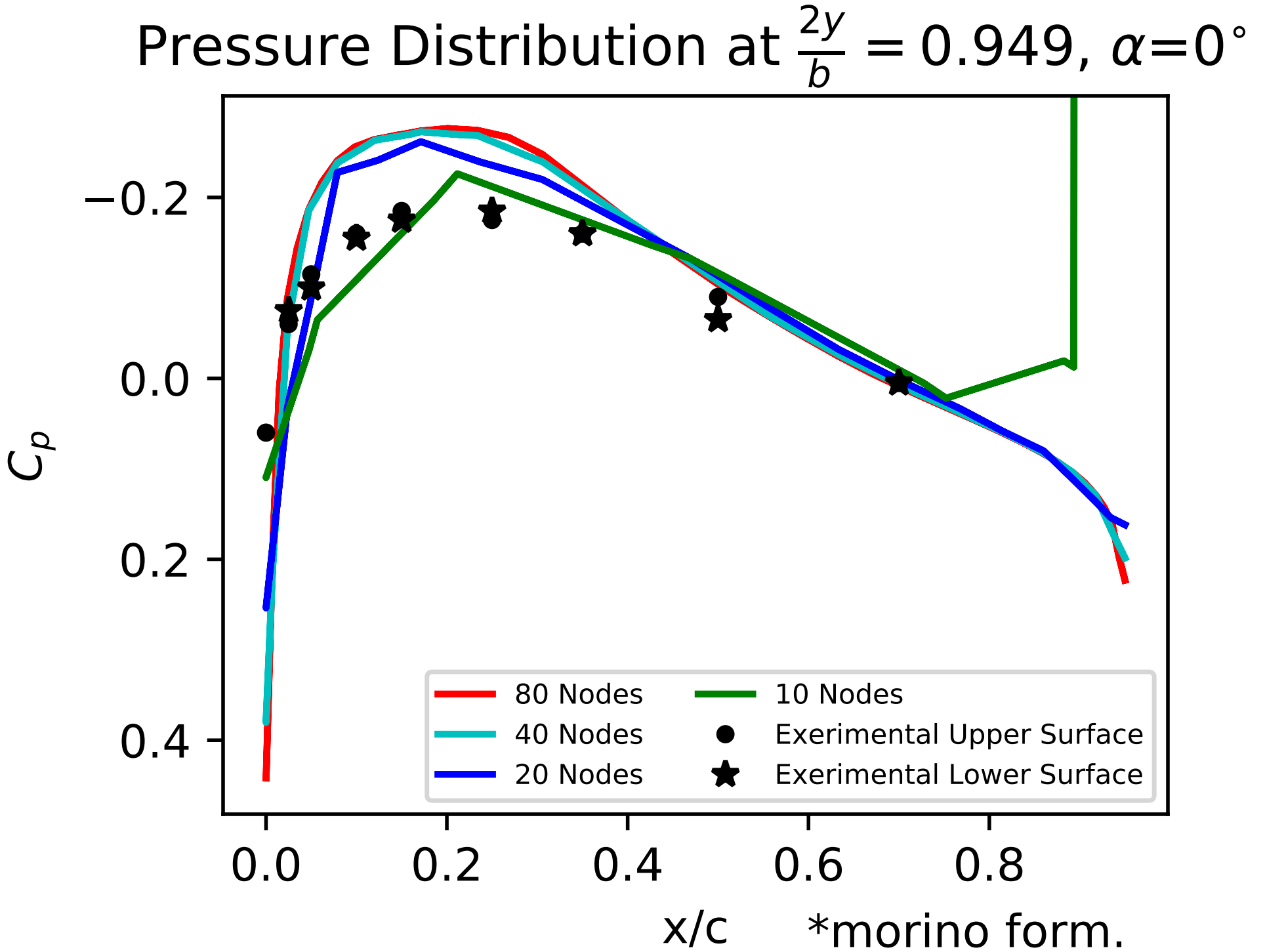
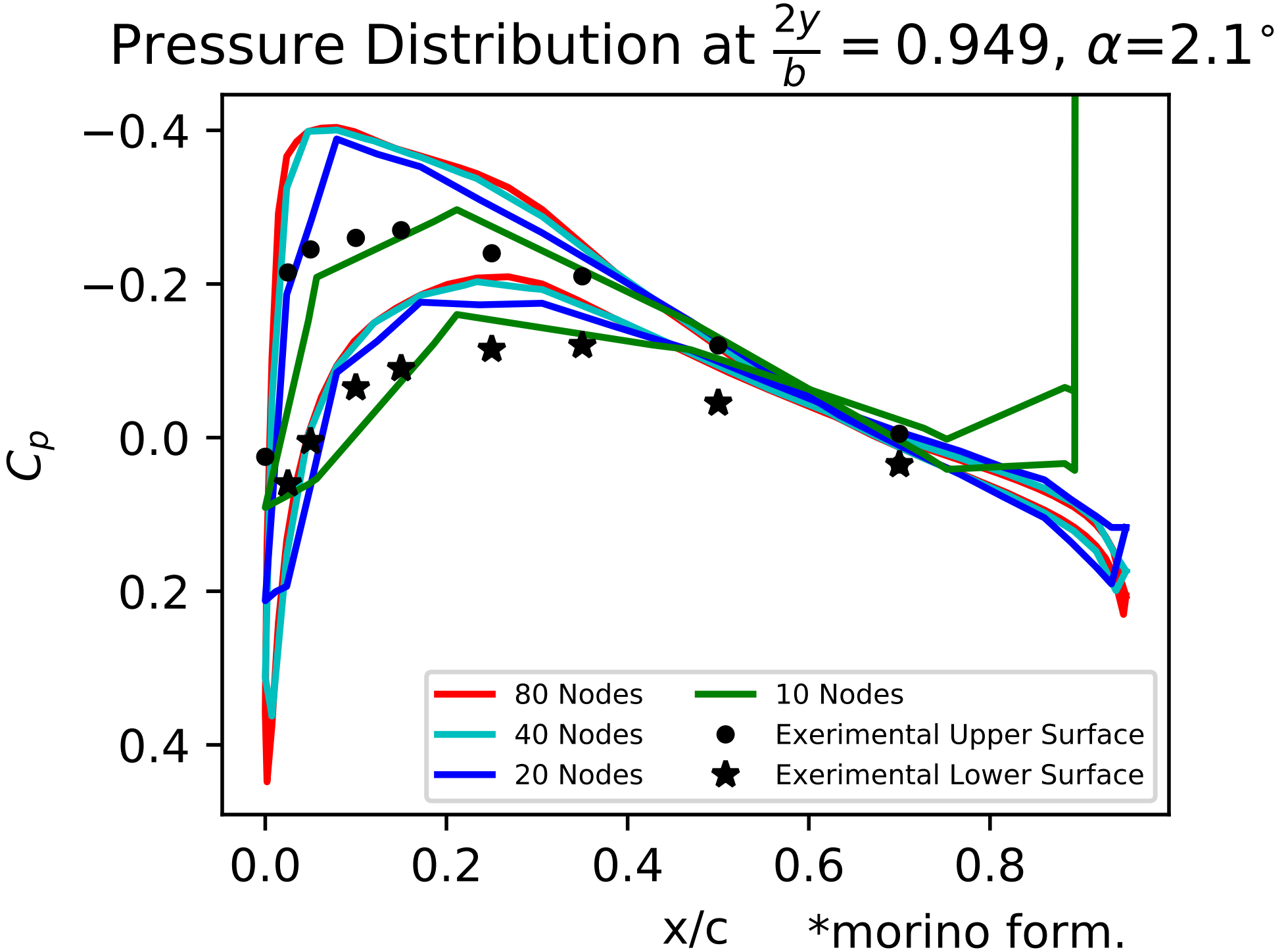
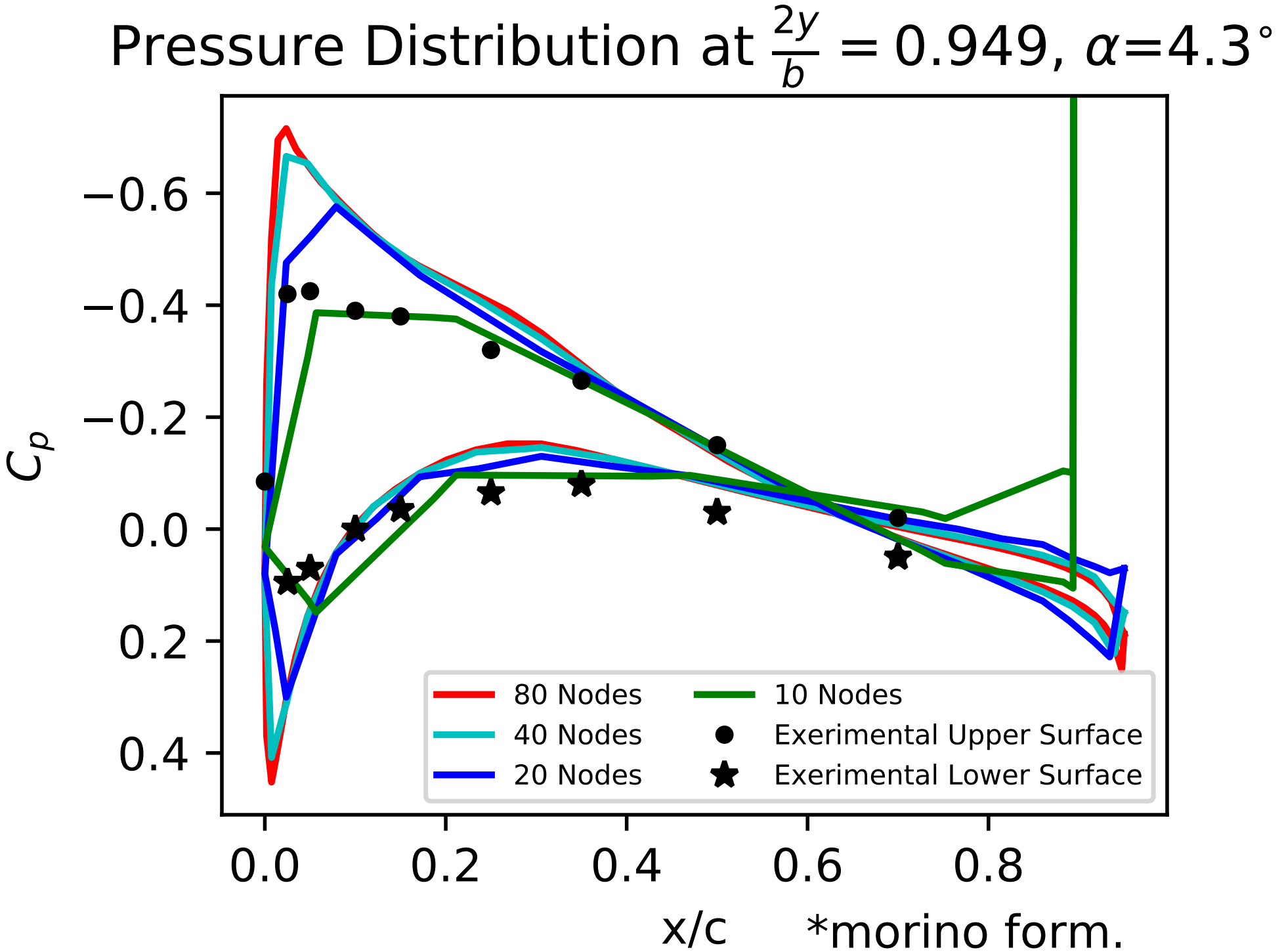
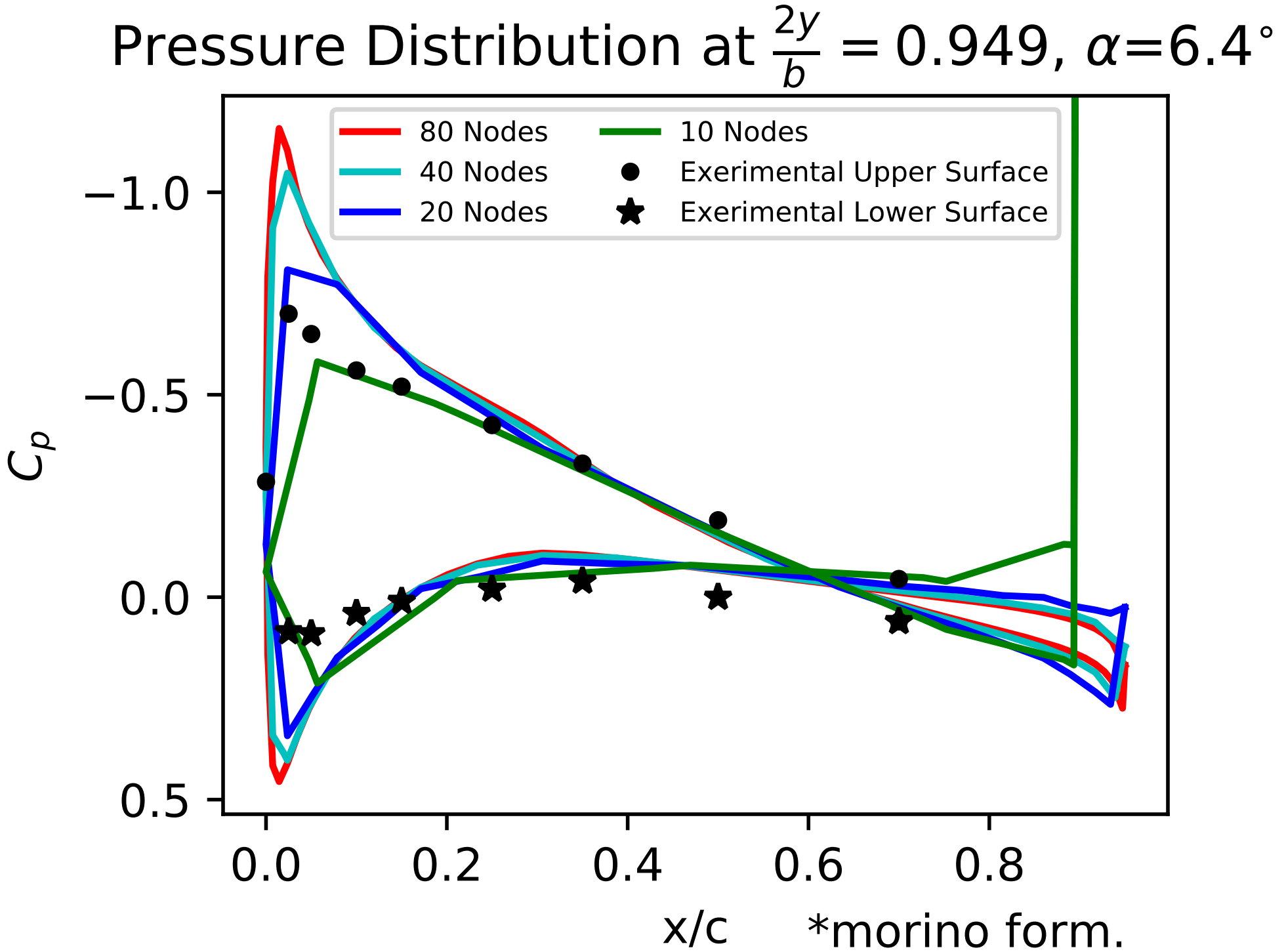
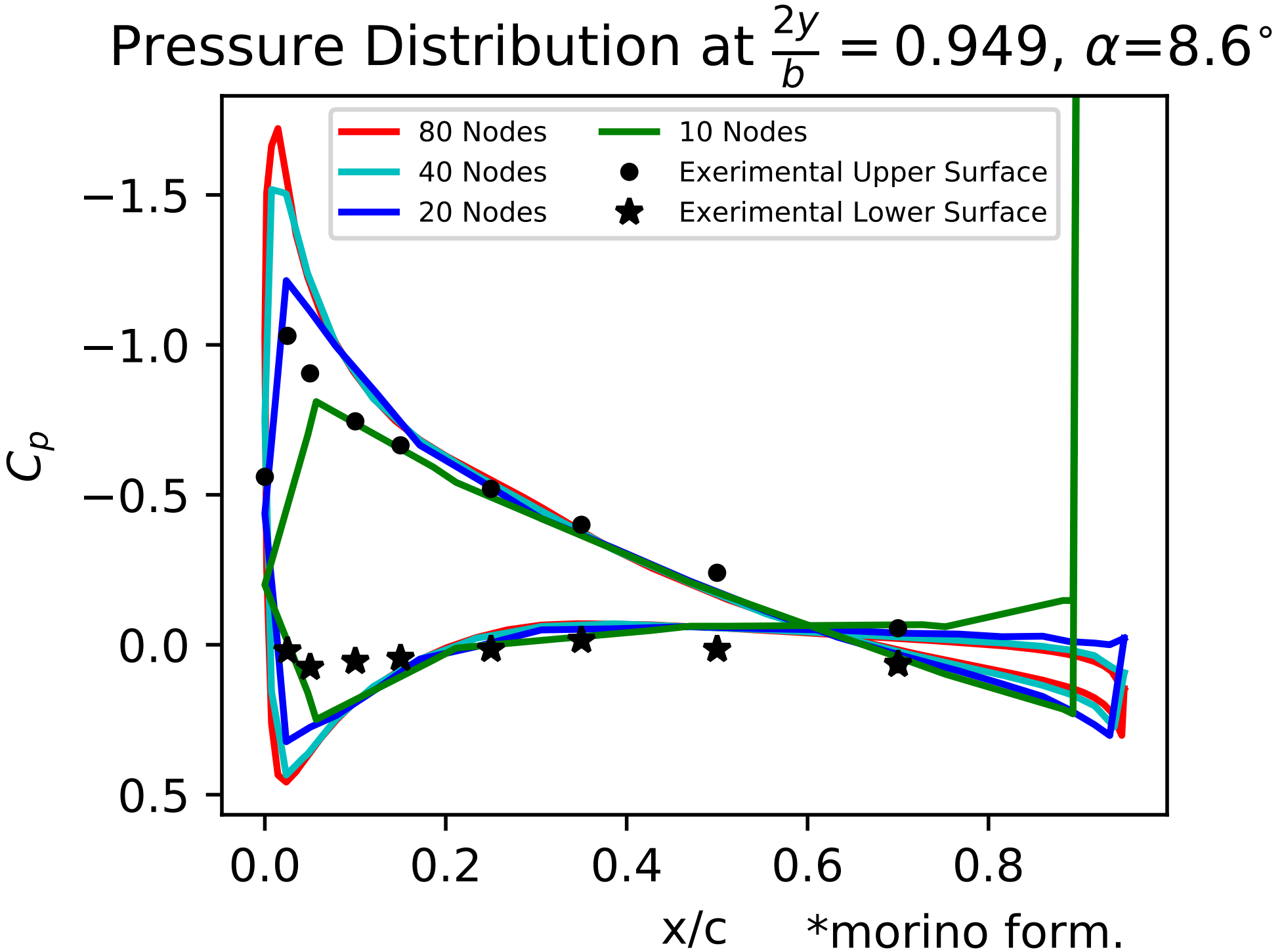
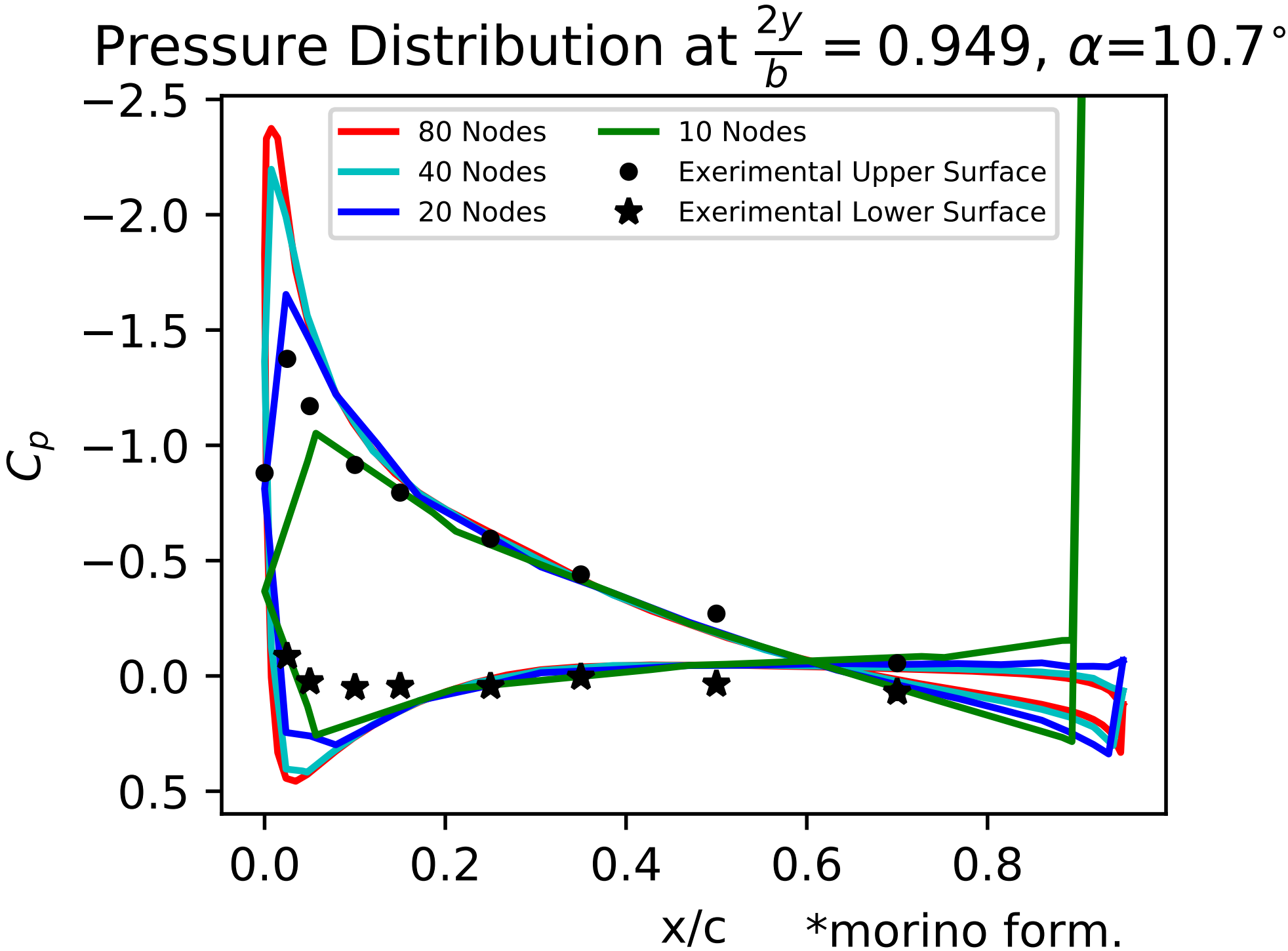

Pressure Distribution at $\frac{2y}{b} = 0.949$, α=0°
−0.2
0.0
0.2
0.4
C_p
0.0
0.2
0.4
0.6
0.8
x/c
*morino form.
80 Nodes
40 Nodes
20 Nodes
10 Nodes
Exerimental Upper Surface
Exerimental Lower Surface


Pressure Distribution at $\frac{2y}{b} = 0.949$, α=2.1°
C_p
−0.4
−0.2
0.0
0.2
0.4
0.0
0.2
0.4
0.6
0.8
x/c
*morino form.
80 Nodes
40 Nodes
20 Nodes
10 Nodes
Exerimental Upper Surface
Exerimental Lower Surface


Pressure Distribution at $\frac{2y}{b} = 0.949$, α=4.3°
C_p
−0.6
−0.4
−0.2
0.0
0.2
0.4
0.0
0.2
0.4
0.6
0.8
x/c
*morino form.
80 Nodes
40 Nodes
20 Nodes
10 Nodes
Exerimental Upper Surface
Exerimental Lower Surface


Pressure Distribution at $\frac{2y}{b} = 0.949$, α=6.4°
80 Nodes
40 Nodes
20 Nodes
10 Nodes
Exerimental Upper Surface
Exerimental Lower Surface
C_p
−1.0
−0.5
0.0
0.5
0.0
0.2
0.4
0.6
0.8
x/c
*morino form.


Pressure Distribution at $\frac{2y}{b} = 0.949$, α=8.6°
80 Nodes
40 Nodes
20 Nodes
10 Nodes
Exerimental Upper Surface
Exerimental Lower Surface
C_p
−1.5
−1.0
−0.5
0.0
0.5
0.0
0.2
0.4
0.6
0.8
x/c
*morino form.


Pressure Distribution at $\frac{2y}{b} = 0.949$, α=10.7°
80 Nodes
40 Nodes
20 Nodes
10 Nodes
Exerimental Upper Surface
Exerimental Lower Surface
C_p
−2.5
−2.0
−1.5
−1.0
−0.5
0.0
0.5
0.0
0.2
0.4
0.6
0.8
x/c
*morino form.