Pressure Distribution at $\frac{2y}{b} = 0.082$, $\alpha = 0°$

C_p

x/c *morino form.

- 80 Nodes
- 40 Nodes
- 20 Nodes
- 10 Nodes
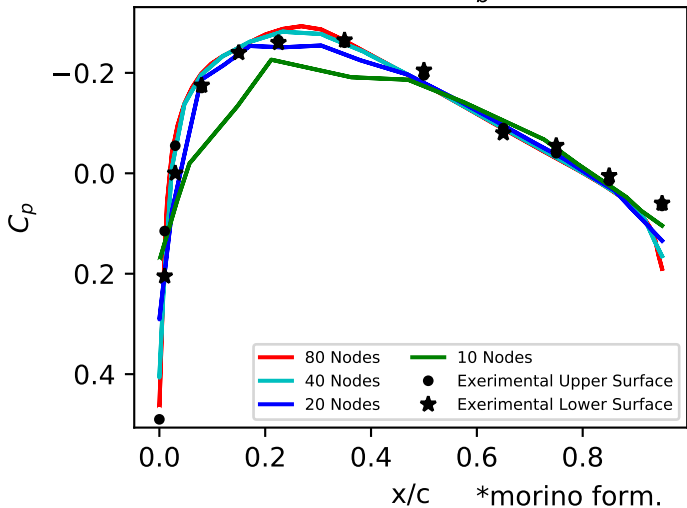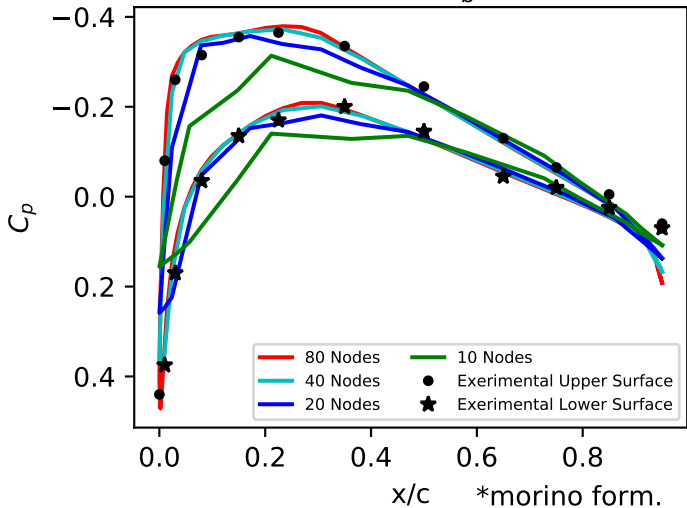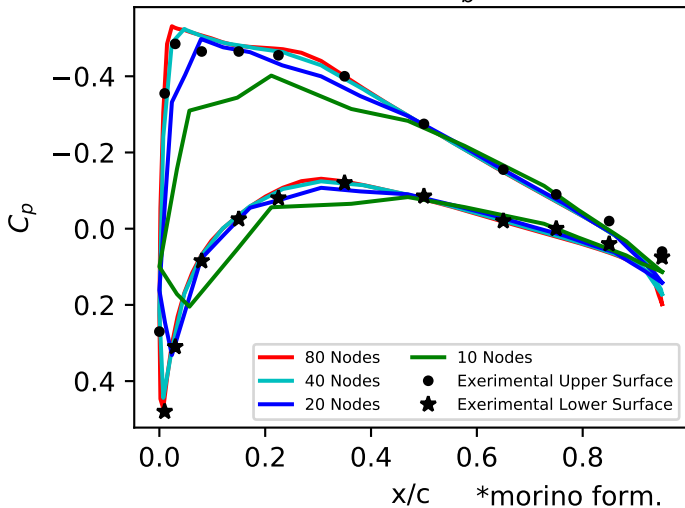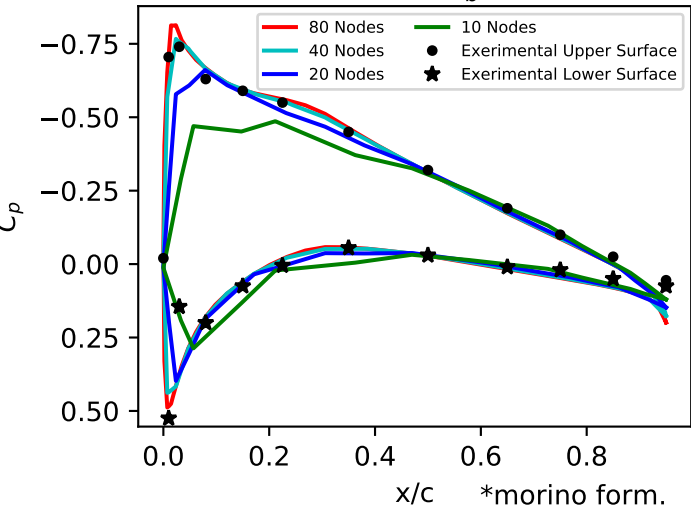- Exerimental Upper Surface
- Exerimental Lower Surface
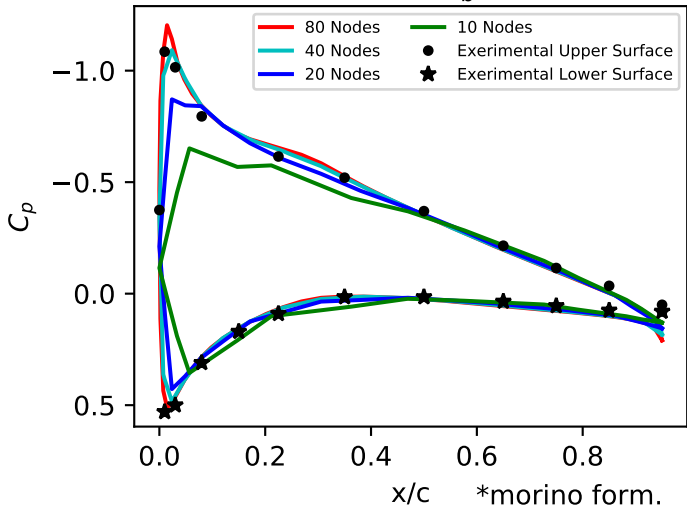
Pressure Distribution at $\frac{2y}{b} = 0.082$, $\alpha = 2.1°$

Pressure Distribution at $\frac{2y}{b} = 0.082$, $\alpha = 4.2°$

Legend:
- 80 Nodes
- 40 Nodes
- 20 Nodes
- 10 Nodes
- Exerimental Upper Surface
- Exerimental Lower Surface

Axis labels: C_p (vertical), x/c (horizontal)

*morino form.

Pressure Distribution at $\frac{2y}{b} = 0.082$, $\alpha = 6.2°$

Legend:
- 80 Nodes
- 40 Nodes
- 20 Nodes
- 10 Nodes
- Exerimental Upper Surface
- Exerimental Lower Surface

C_p

x/c   *morino form.

Pressure Distribution at $\frac{2y}{b} = 0.082$, $\alpha = 8.3°$

Legend:
- 80 Nodes
- 40 Nodes
- 20 Nodes
- 10 Nodes
- Exerimental Upper Surface
- Exerimental Lower Surface

C_p

x/c   *morino form.

Pressure Distribution at $\frac{2y}{b} = 0.082$, $\alpha=10.4°$