Figure 1: $\alpha = 0.0°$, case = 0 Far field mesh size = 2 Airfoil mesh size = 0.001

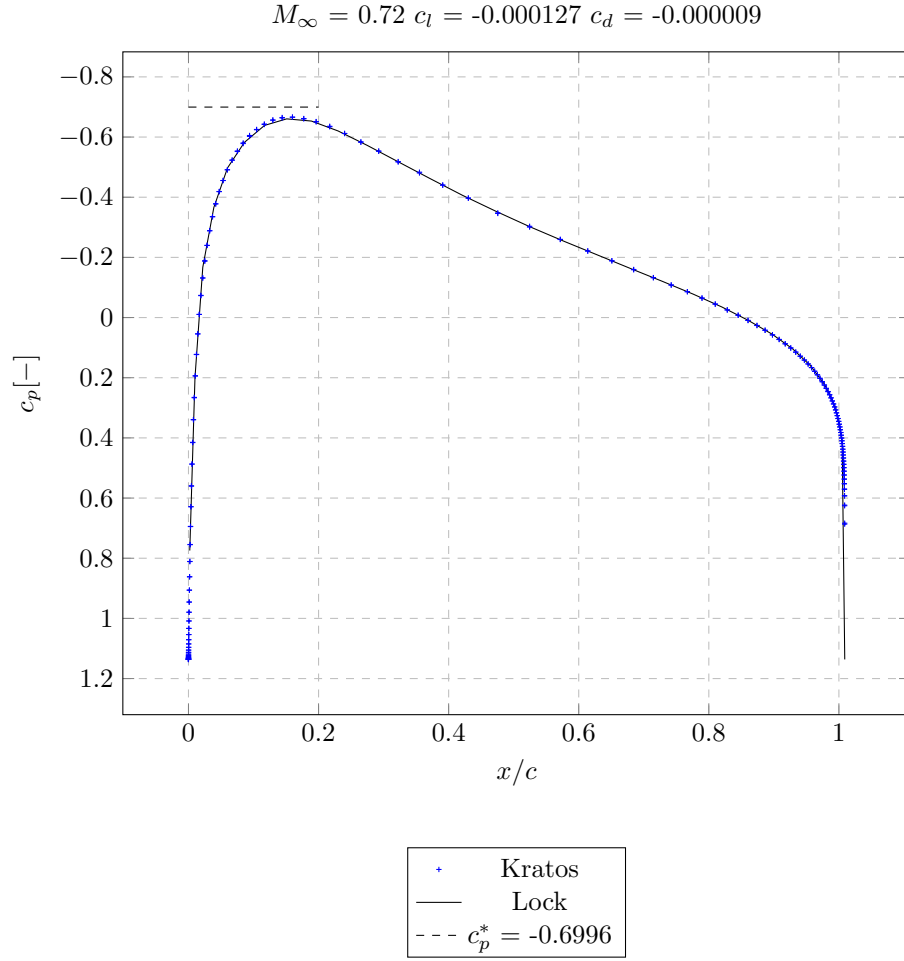Figure 1: $\alpha = 0.0°$, case = 1 Far field mesh size = 2 Airfoil mesh size = 0.0001

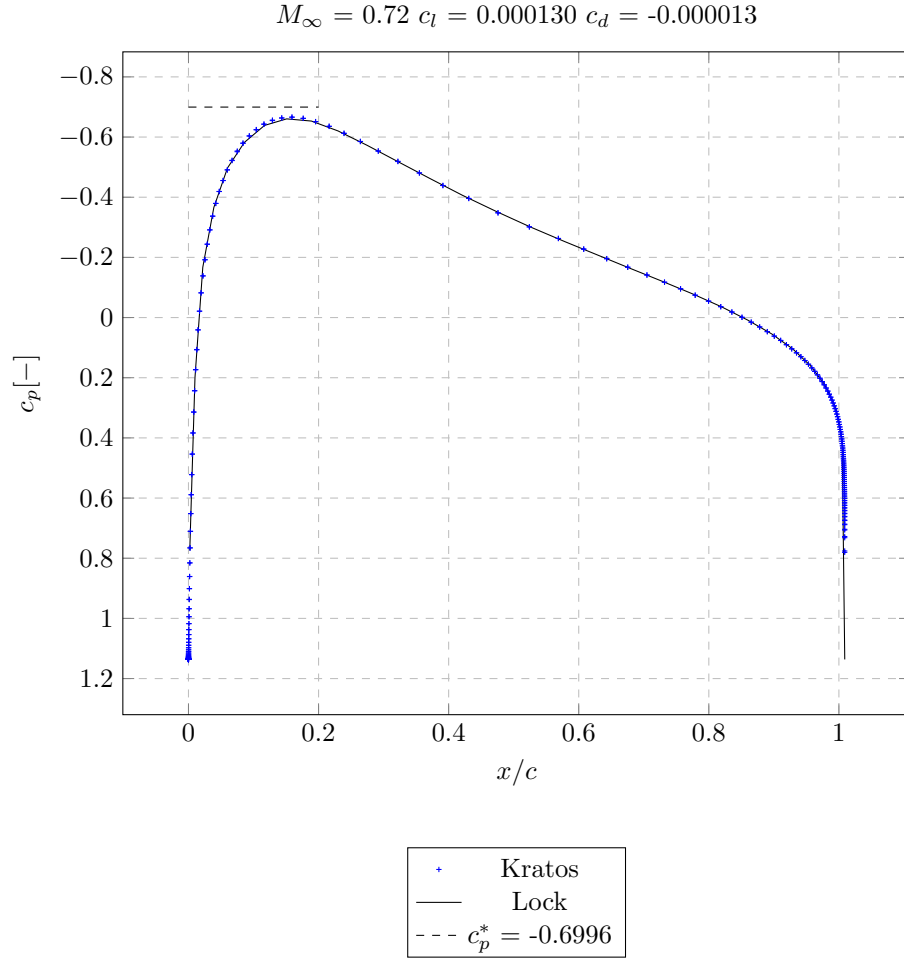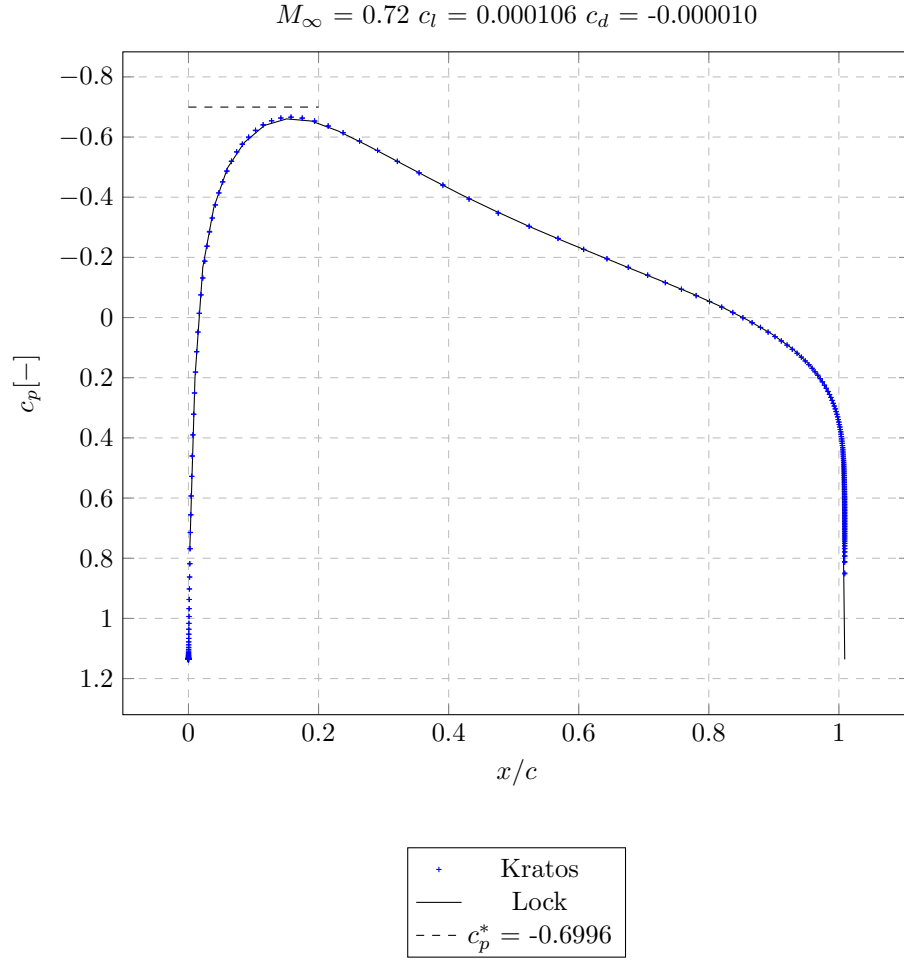Figure 1: $\alpha = 0.0°$, case = 2 Far field mesh size = 2 Airfoil mesh size = 1e-05

1

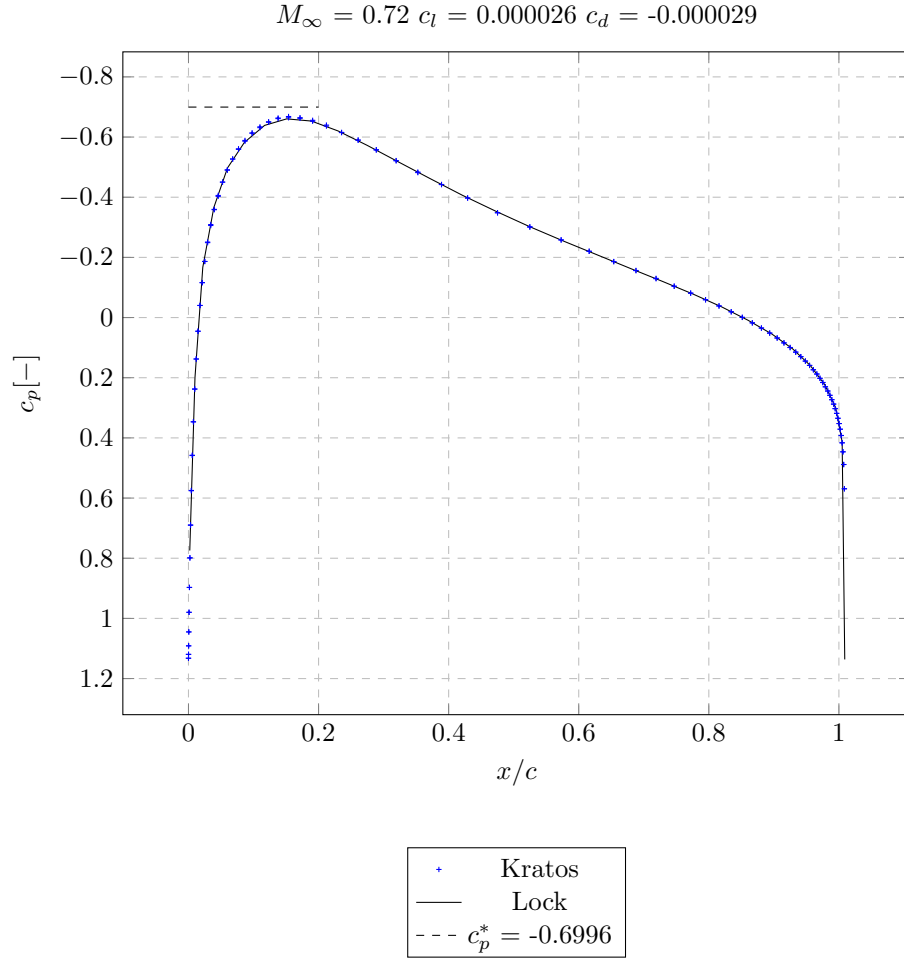Figure 1: $\alpha = 0.0°$, case = 3 Far field mesh size = 2 Airfoil mesh size = 1e-06

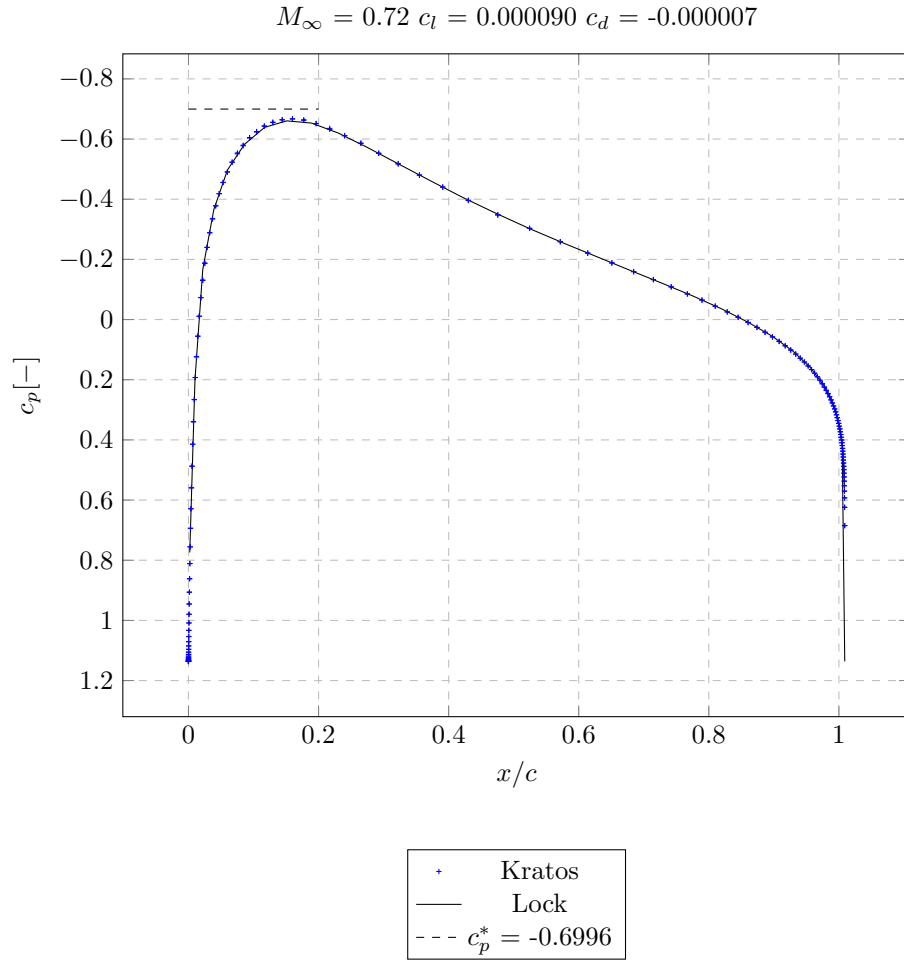Figure 1: $\alpha = 0.0°$, case = 4 Far field mesh size = 20 Airfoil mesh size = 0.001

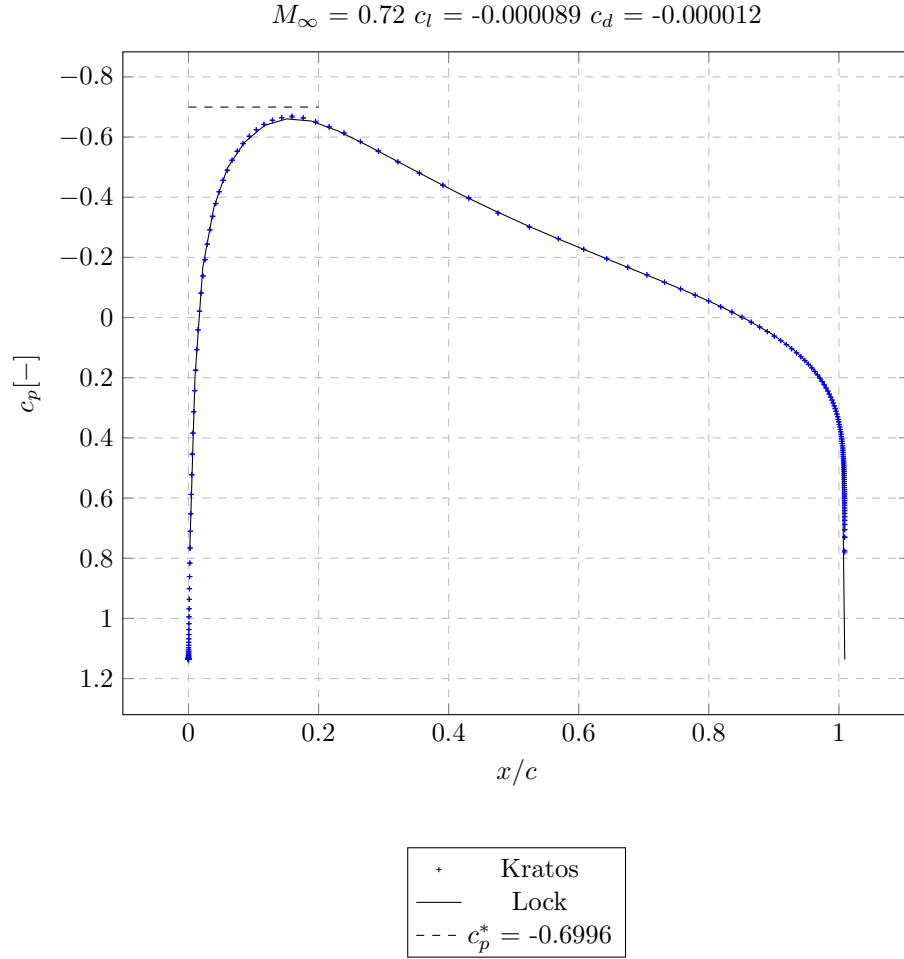Figure 1: $\alpha = 0.0°$, case = 5 Far field mesh size = 20 Airfoil mesh size = 0.0001

The plot title reads: $M_\infty = 0.72\ c_l = 0.000090\ c_d = -0.000007$

Legend:
- Kratos
- Lock
- $c_p^* = -0.6996$

Axes: x/c (horizontal), $c_p [-]$ (vertical)

Figure 1: $\alpha = 0.0°$, case = 6 Far field mesh size = 20 Airfoil mesh size = 1e-05

Figure 1: $\alpha = 0.0°$, case = 7 Far field mesh size = 20 Airfoil mesh size = 1e-06

Figure 1: $\alpha = 0.0°$, case = 8 Far field mesh size = 200 Airfoil mesh size = 0.001

1

Figure 1: $\alpha = 0.0°$, case = 9 Far field mesh size = 200 Airfoil mesh size = 0.0001

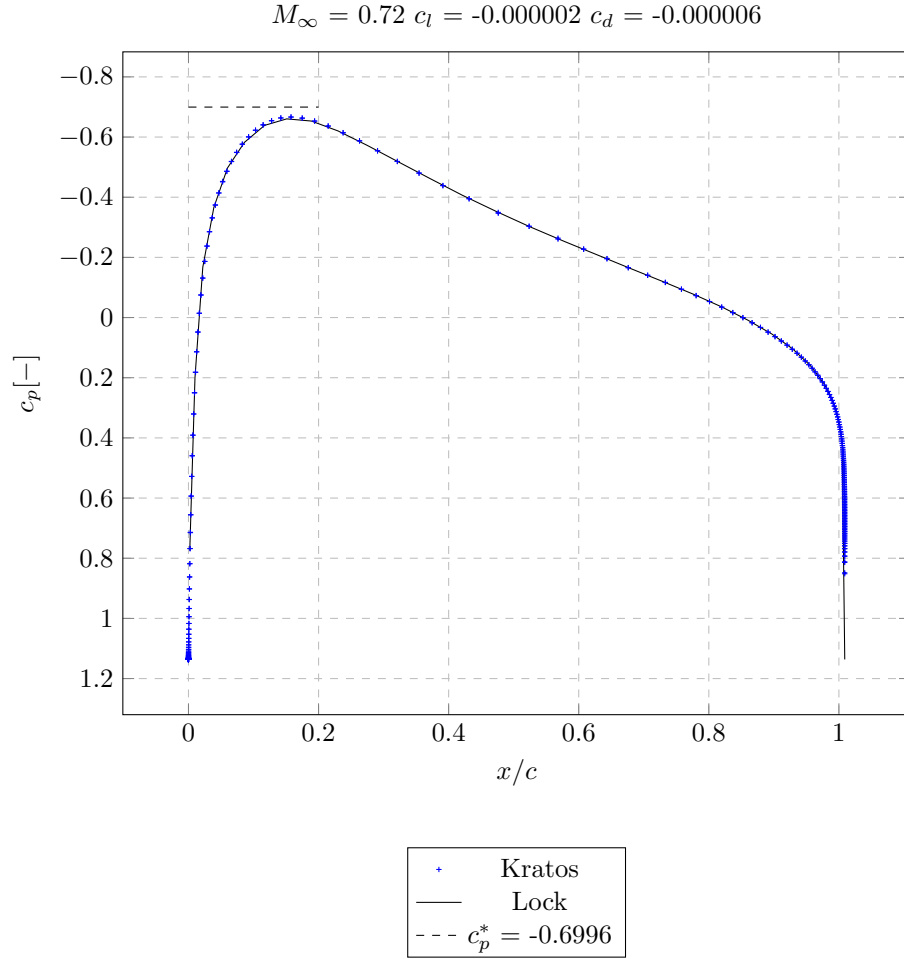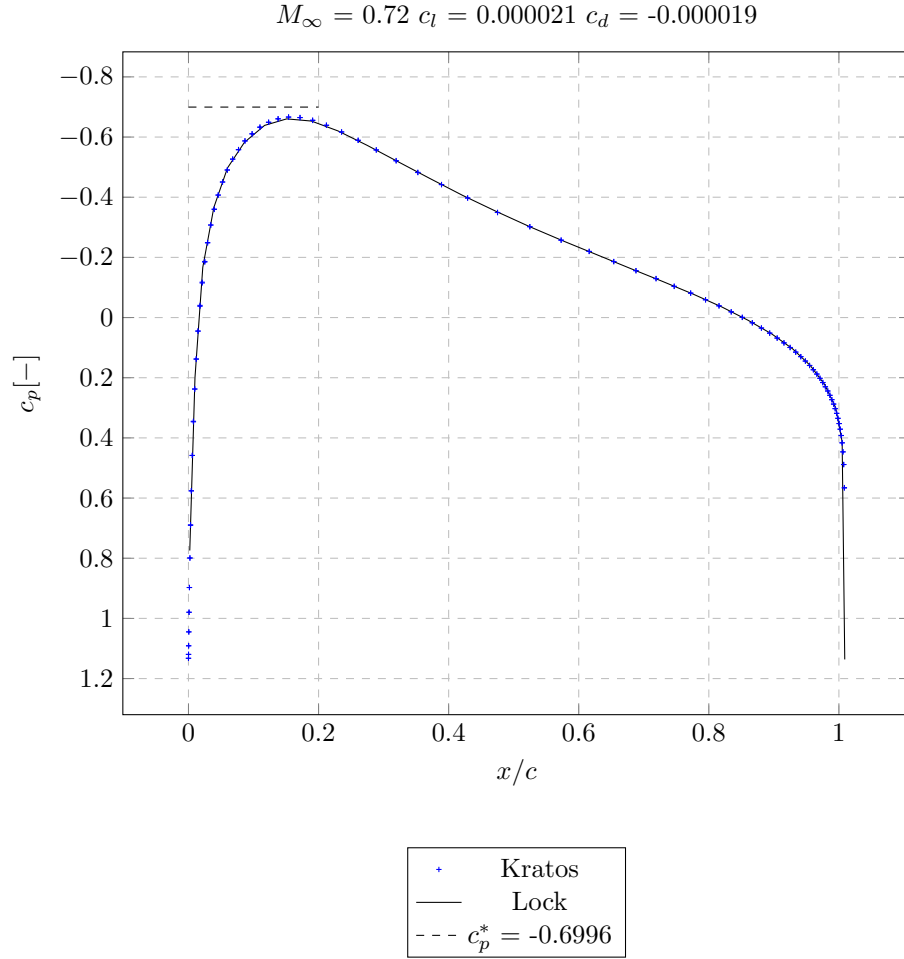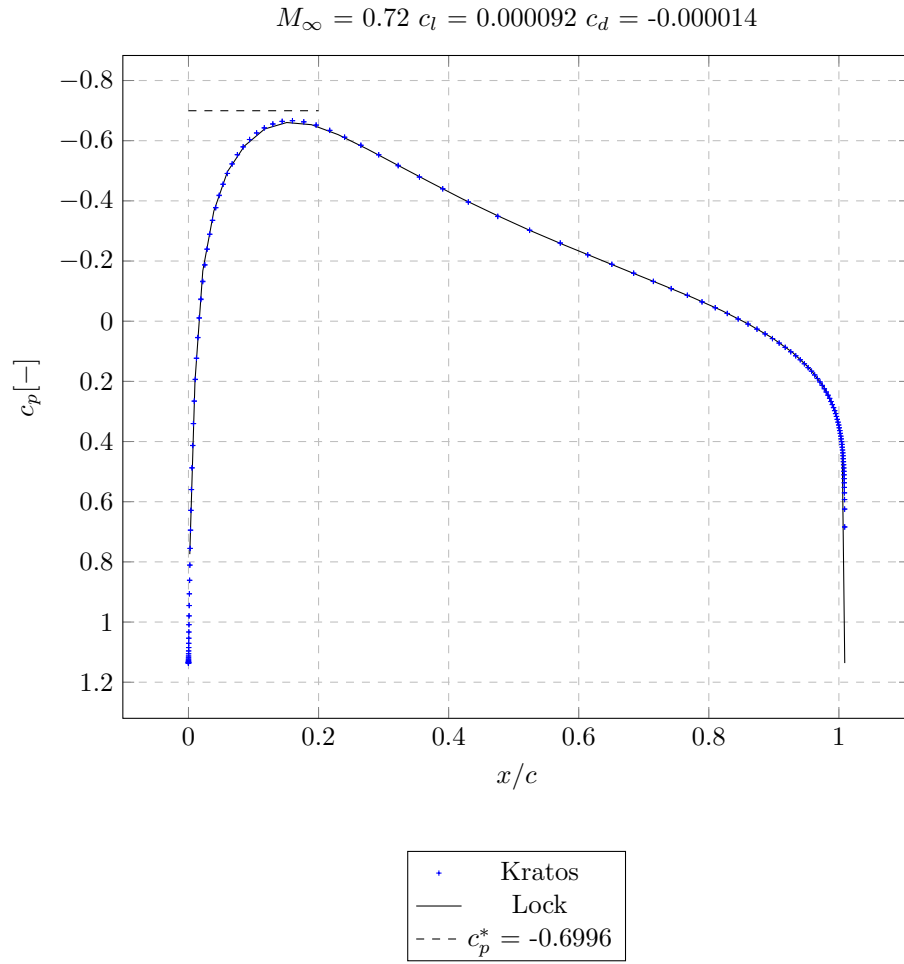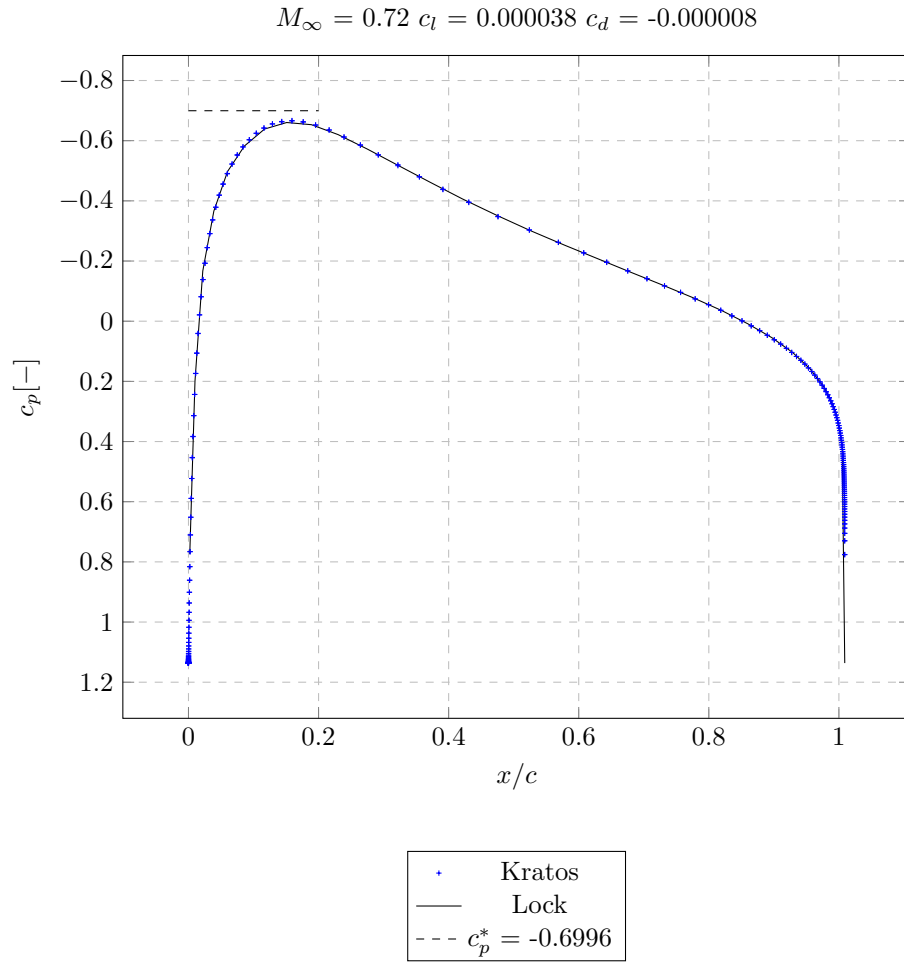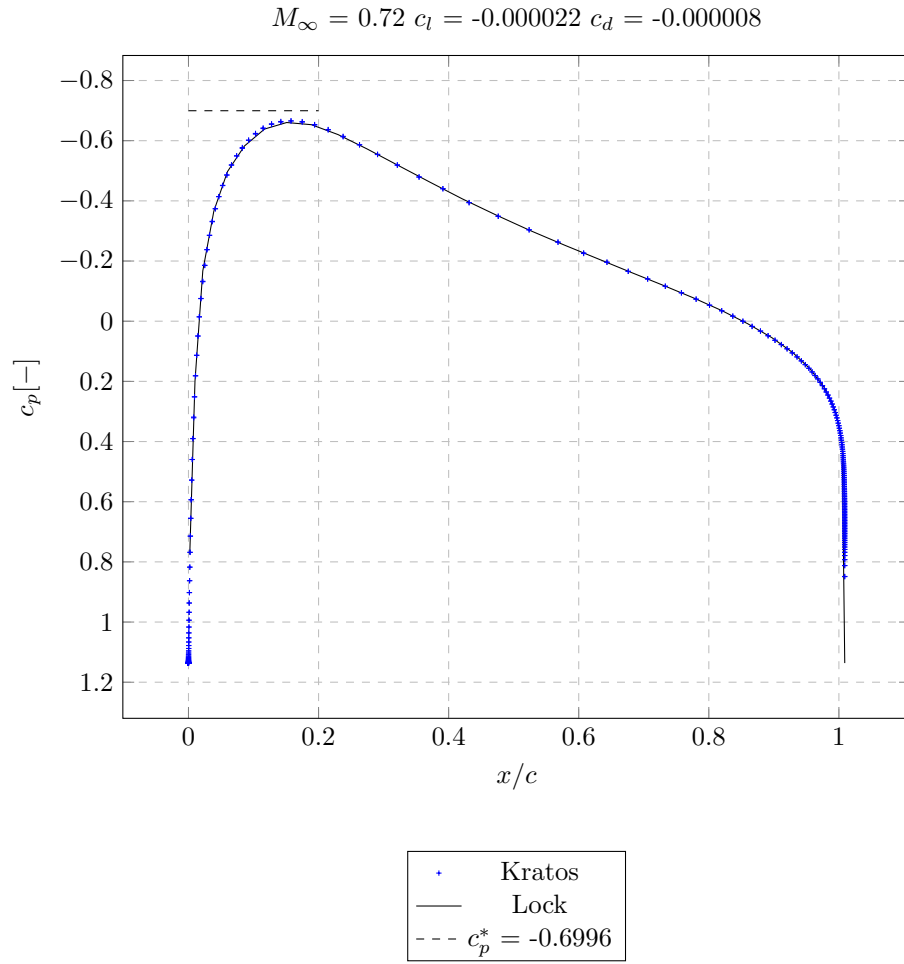Figure 1: $\alpha = 0.0°$, case = 10 Far field mesh size = 200 Airfoil mesh size = 1e-05

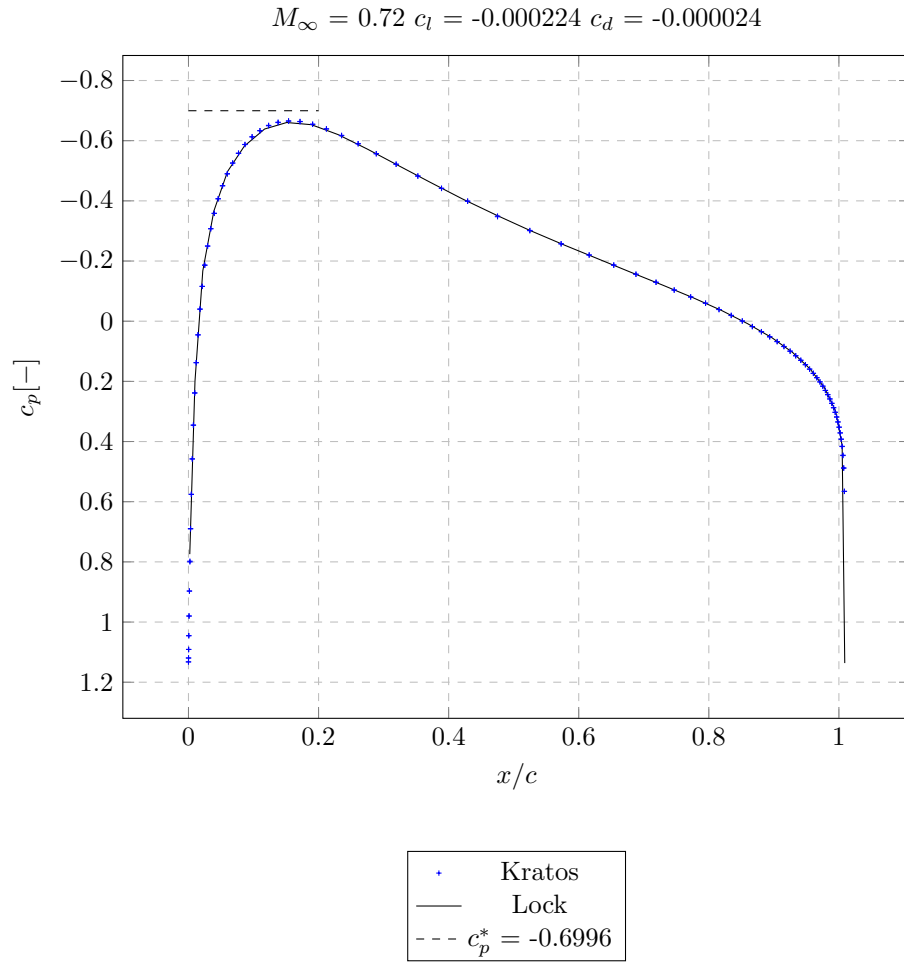Figure 1: $\alpha = 0.0°$, case = 11 Far field mesh size = 200 Airfoil mesh size = 1e-06

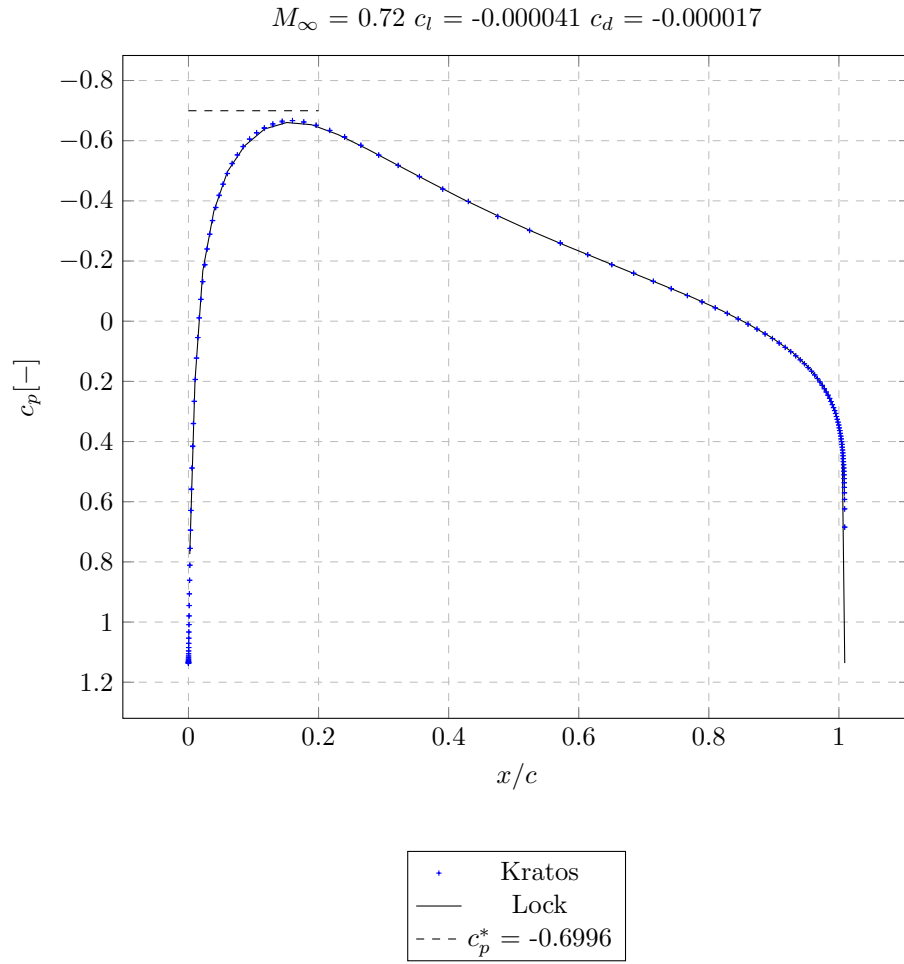Figure 1: $\alpha = 0.0°$, case = 12 Far field mesh size = 2000 Airfoil mesh size = 0.001

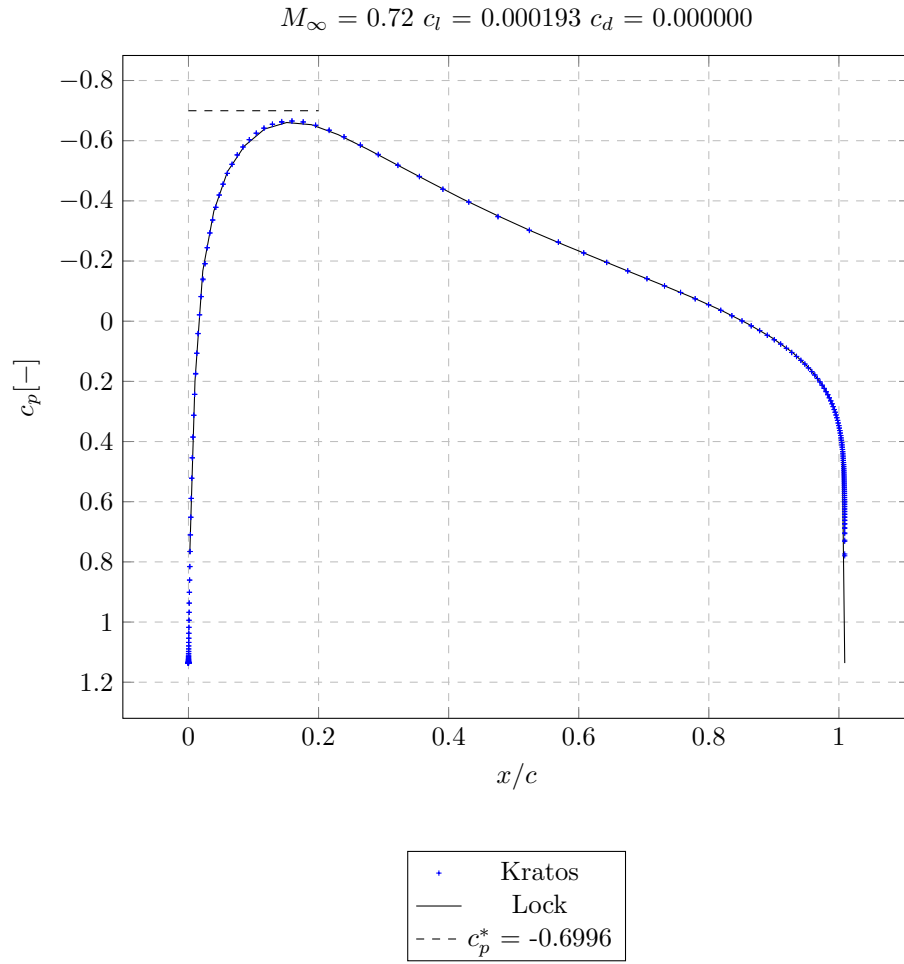Figure 1: $\alpha = 0.0°$, case = 13 Far field mesh size = 2000 Airfoil mesh size = 0.0001

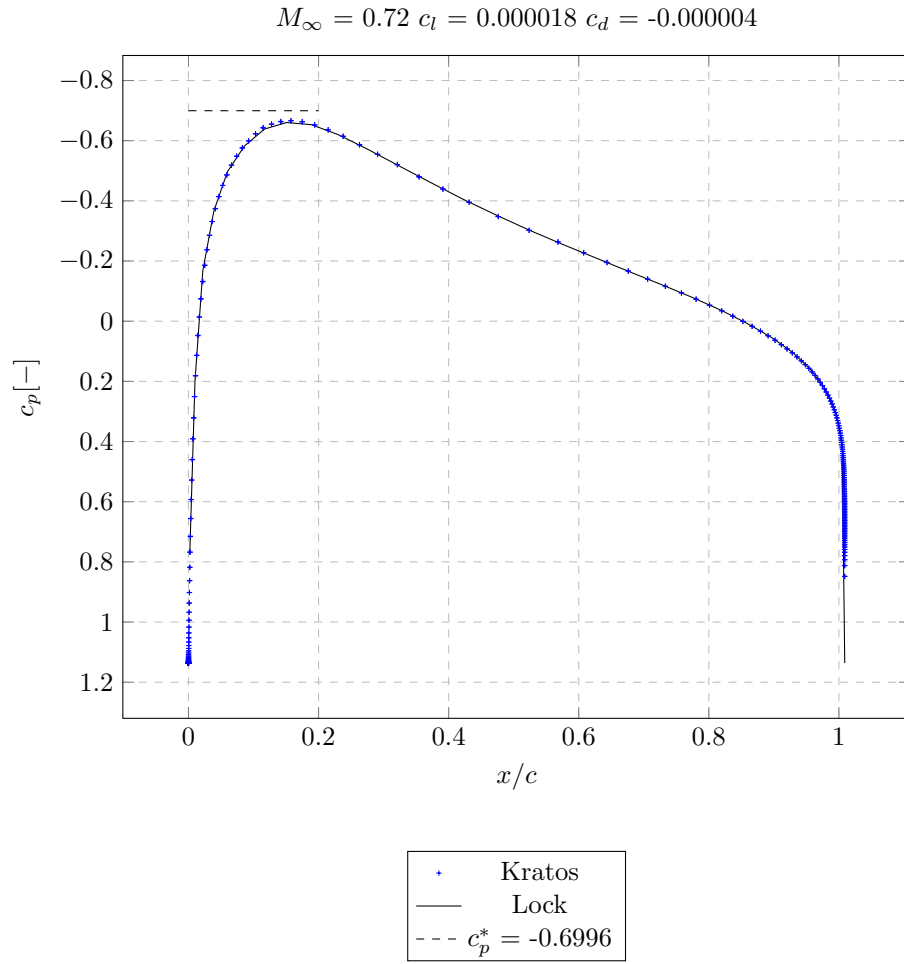Figure 1: $\alpha = 0.0°$, case = 14 Far field mesh size = 2000 Airfoil mesh size = 1e-05

Figure 1: $\alpha = 0.0°$, case = 15 Far field mesh size = 2000 Airfoil mesh size = 1e-06