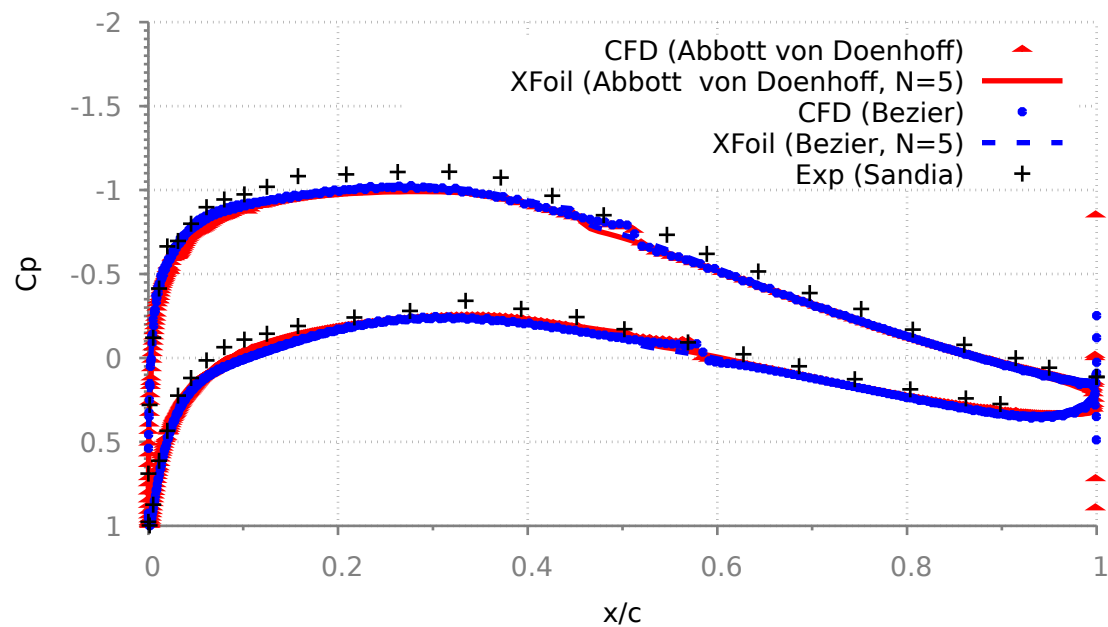
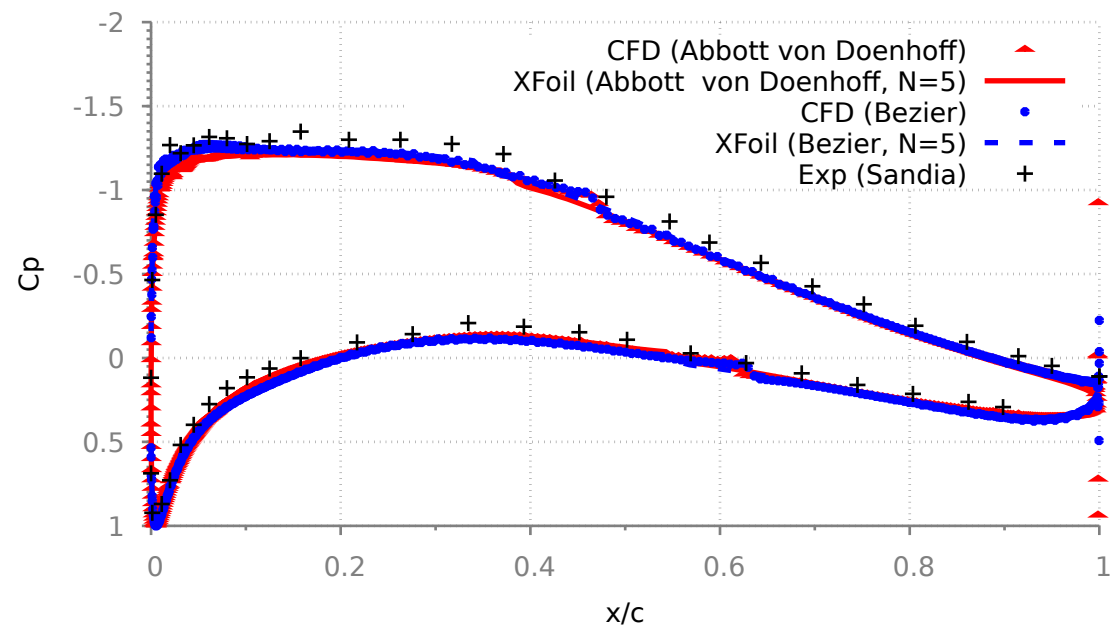


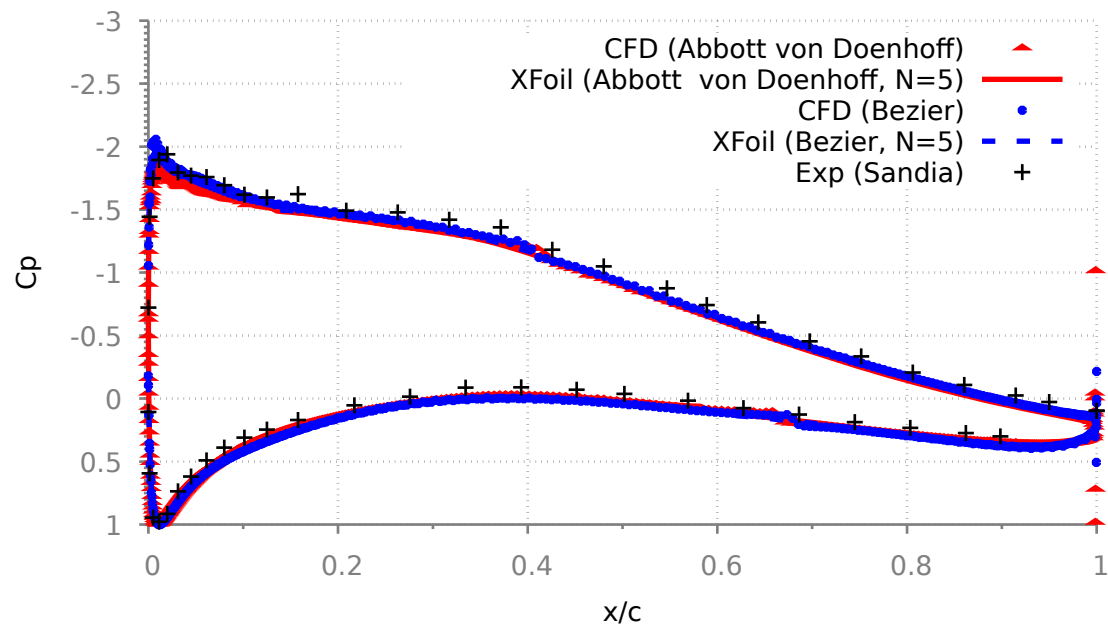
Airfoil: NACA 63-418, $Re = 3.2E6$
Solver: OpenFOAM, RASModel: RANS kOmegaSSTLM, $Ti: 0.8\%$
AoA = 2deg



Airfoil: NACA 63-418, $Re = 3.2E6$
Solver: OpenFOAM, RASModel: RANS kOmegaSSTLM, $Ti: 0.8\%$
AoA = 4deg



Airfoil: NACA 63-418, $Re = 3.2E6$
Solver: OpenFOAM, RASModel: RANS kOmegaSSTLM, $Ti: 0.8\%$
AoA = 6deg



Airfoil: NACA 63-418, $Re = 3.2E6$
Solver: OpenFOAM, RASModel: RANS kOmegaSSTLM, $Ti: 0.8\%$
AoA = 8deg

