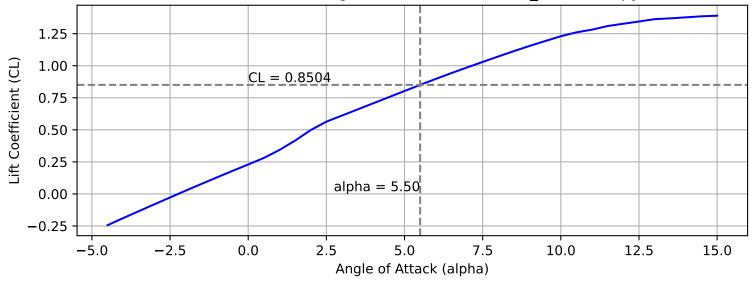


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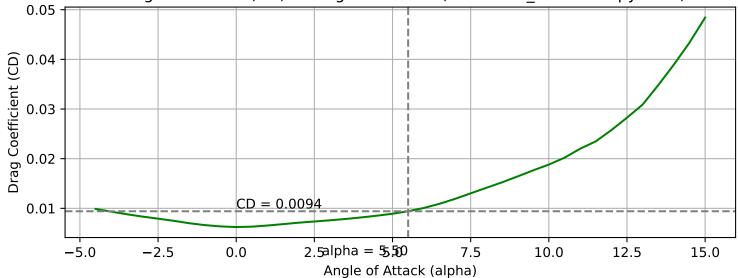
- 1. NACA 2412
- 2. NACA 2412
- 3. NACA 2412

## **NACA 2412**

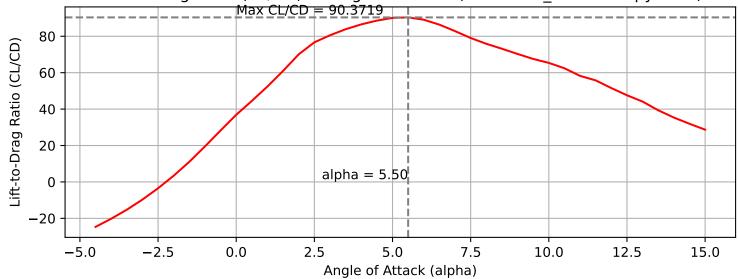




Drag Coefficient (CD) vs Angle of Attack (naca2412\_viscous copy 2.txt)

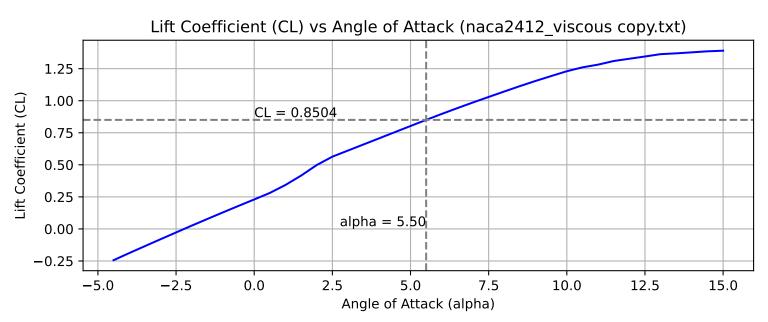


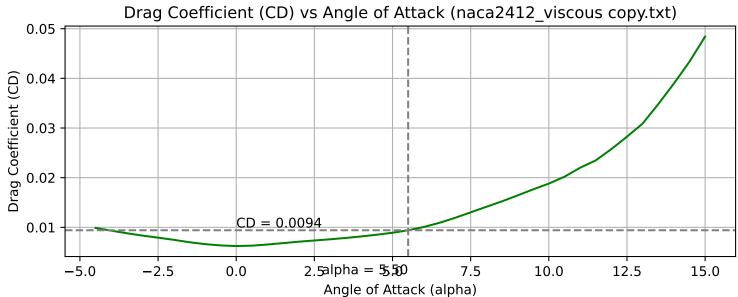
Lift-to-Drag Ratio (CL/CD) vs Angle of Attack (naca2412\_viscous copy 2.txt)

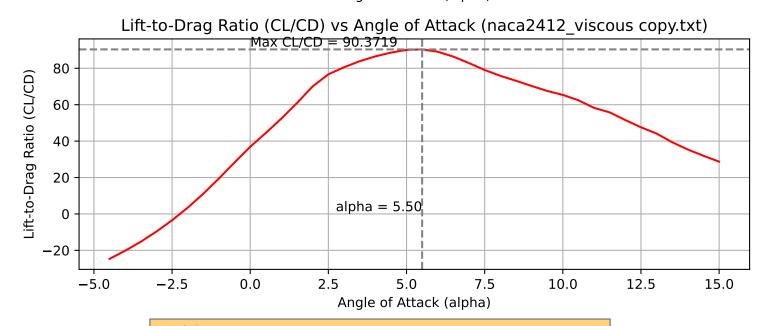


At alpha = 5.50: CL = 0.8504, CD = 0.0094, Max CL/CD = 90.3719

## **NACA 2412**

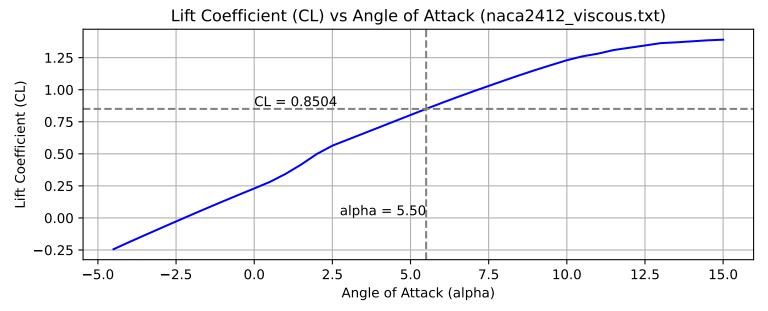


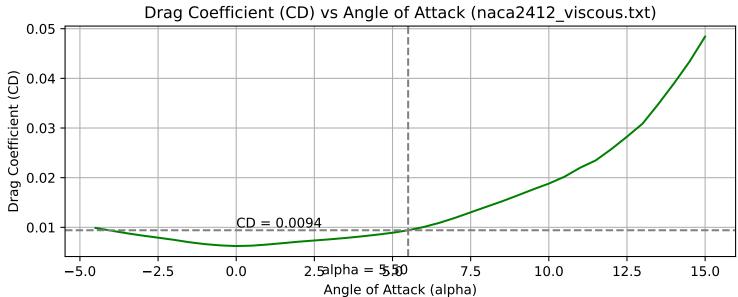


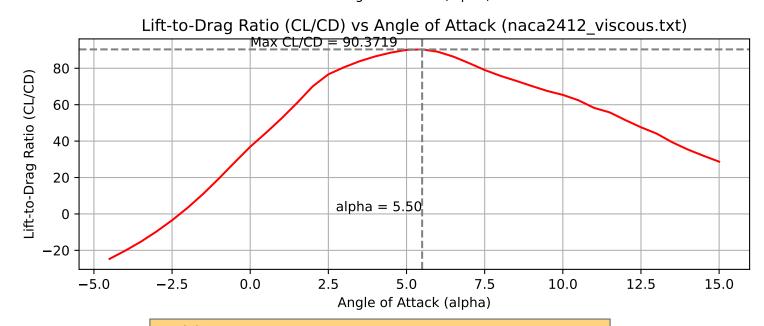


At alpha = 5.50: CL = 0.8504, CD = 0.0094, Max CL/CD = 90.3719

## **NACA 2412**







At alpha = 5.50: CL = 0.8504, CD = 0.0094, Max CL/CD = 90.3719