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Airfoil MH60 Velocity 20 m/s Angle of attack 8 deg.

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Workbench Tutorial – Flow Over an Airfoil, Page 2 7. LMB on the “ Data ” tab. The data should still be highlighted. Text to Columns. 8. In Convert Text to Columns, Next. Select “ Space ” under Delimiters. 9. Next, then Finish to separate the data into two columns. 10. Insert a blank row between “ NACA4314 ” and the airfoil data.

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~~ANSYS Workbench Tutorial — Flow Over an Airfoil~~

In this tutorial you will learn to: Perform a 3D transonic turbulent CFD Simulation. Create a three-dimensional mesh using techniques to strategically refine the mesh. Obtain iterative convergence by using recommended solver settings. Visualize 3D flow characteristics to gain physical insights. Verify and validate simulation results by comparing with experimental data and NASA CFD results.

~~Modeling Objectives & Problem Description | Ansys ...~~

Spatial domain discretisation: Mesh type: hexahedral cells in plot3d format; Mesh converter: plot3dToFoam

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Number of cells, $(N_x, N_y, N_z) = (257, 1, 897 \dots)$

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