

Ansys Aim Tutorial Compressible Junction

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Problem Specification. The airplane body below is subjected to 600 miles per hour winds at 0.1 Mach to simulate it traveling mid flight. In an effort to study the flow over the wing-body junction, the velocity vectors and streamlines will be calculated.

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ANSYS AIM Tutorial 1

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ANSYS AIM Tutorial Compressible Flow over a Wing-Body Junction Author(s): Sebastian Cichy, ANSYS Creating ANSYS AIM 18.1 Problem Specification Geometry

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this problem, we are going to import the geometry into ANSYS from a CAD package.

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