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COMPRESSIBLE FLOW – FUNDAMENTALS

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FLUID MECHANICS TUTORIAL 9 COMPRESSIBLE FLOW

The compressible fluid flow analysis could be used to run CFD simulations where density variations have a significant influence on the system. Commonly, when the flow velocities exceed ~30 % of the speed of sound, compressible effects start to gain importance. A turbulence model should be chosen in ...

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COMPRESSIBLE FLOW – FUNDAMENTALS In physics, fluid dynamics is a sub-discipline of , fluid mechanics that deals with fluid flow—the natural science of fluids (liquids and gases) in motion. It has several subdisciplines itself, including aerodynamics (the study of air and other gases in motion) and hydrodynamics (the study of liquids in motion).

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