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Mod-09 Lec-03 RANS Turbulence Models and Large Eddy Simulation Tomer Avraham - Turbulence, CFD

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Further more the price tag for our ignorance is immense. That makes the area of CFD modeling also extremely economically attractive. 2 GENERAL REMARKS 2.1 Ideal turbulence model Solving CFD problem usually consists of four main components: geometry and grid generation, setting-up a physical model, solving it and post-processing the computed data.

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