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About: The Advanced Fluid Mechanics exam is written nationally for aspiring mechanical engineers and a few other disciplines. The codes for this exam is: Mechanical - 16-Mec-A6 (or you may see it like YY-Mec-A6, Mec-A6) The exam tests candidate's understanding and knowledge of advanced fluid mechanics. Format: 3-hour long, open book exam. From the questions that are asked in the exam, only five need to be attempted.

Advanced Fluid Mechanics (Mec-A6) - Solutions & Help

Solution We are to define the Mach number of a flow and the meaning for a Mach number of 2. Analysis The Mach number of a flow is defined as the ratio of the speed of flow to the speed of sound in the flowing fluid. A Mach number of 2 indicate a flow speed that is twice the speed of sound in that fluid.

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Solution: p abs = 140 kPa 1 14:70 psi 101:3 kPa = 20:32 psia p gage = p abs p atm = (20:32 psia) (14:70 psia) = 5:62 psi p gage = 5:62 psig c.) Situation: Pressure values need to be converted. Find: Calculate the absolute pressure (psia) corresponding to a pressure of 0.55 bar (gage). Properties: p atm= 14:70psi: Solution: p gage = 0:55 bar 1 ...

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