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86 Solutions Manual Fluid Mechanics, Fifth Edition. Solution: Gather density data: $\rho = 13550 \text{ kg/m}^3$, $\rho = 998 \text{ kg/m}^3$. Example 2.3, the very im. ake sure. ___ 2.31 In Fig. P2.31 determine p between points A and B. All fluids are at 20 C. mercury water by going down from (a) to the mercury level, jumping across, and going up to (b), found

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Solution We are to define the Mach number of a flow and the meaning for a Mach number of 2.

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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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Fluid mechanics studies the systems with fluid such as liquid or gas under static and dynamics loads. Fluid mechanics is a branch of continuous mechanics, in which the kinematics and mechanical behavior of materials are modeled as a continuous mass rather than as discrete particles. The relation of fluid mechanics and continuous mechanics has been discussed by Bar-Meir (2008).

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Fluid mechanics. LEC # TOPICS CONCEPT QUESTIONS MUDDY POINTS READINGS ASSIGNMENTS / SOLUTIONS; F1: Formation of Lifting Flow : F1-F10 Concept Questions : Anderson. Sections 4.5-4.6. Problem F1 Solution F1 : F2: Airfoil Vortex Sheet Models, Thin Airfoil Analysis Problem : Anderson. Sections 4.4, 4.7. Problem F2 Solution F2 : F3

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SOLUTION If we consider the dam as having a width of $b = 1$ m, the intensity of the distributed load at the base of the dam is $w_b = \rho g h b = 11000 \text{ kg} > \text{m}^3 \text{ 219.81 m} > \text{s}^2 \text{ 219 m}^2 \text{ 11 m}^2 = 88.291103 \text{ 2 N} \dots$

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308 Solutions Manual Fluid Mechanics, Fifth Edition. Find (a) the fluid acceleration at (x, t) ($L, L/U$) and (b) the time for which the fluid acceleration at $x = L$ is zero. Why does the fluid acceleration become negative after condition (b)? Fig. P4. Solution: This is a one-dimensional unsteady flow. The acceleration is $2x$

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