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Frank M White is Professor Emeritus of Mechanical and Ocean Engineering at the University of Rhode Island. He studied at Georgia Tech and M.I.T. In 1966 he helped found, at URI, the first department of ocean engineering in the country. Known primarily as a teacher and writer, he has received eight teaching awards and has written four textbooks on fluid mechanics and heat transfer.

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186 Solutions Manual Fluid Mechanics, Fifth Edition. expression for the volume flow  $Q$  at the exit. (c) If the inlet flow is 300 ft<sup>3</sup>/min, estimate  $u_{max}$  in m/s. Solution: (a) The fluid should not slip at any of the duct surfaces, which are defined by  $y$  b and  $z$  h.

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In a certain industrial process, oil of density  $\rho$  flows through the inclined pipe in Fig. C3.1 A U-tube manometer, with fluid density  $\rho_m$ , measures the pressure difference between points 1 and 2, as shown.The pipe flow is steady, so that the fluids in the manometer are stationary. (a) Find an analytic expression for  $p_1 - p_2$  in terms of the system parameters.

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308 Solutions Manual Fluid Mechanics, Fifth Edition. Find (a) the fluid acceleration at  $(x, t)$  (L, LU) 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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16 Solutions Manual • Fluid Mechanics, Fifth Edition. 1.30 Repeat Prob. 1.29 if the tank is filled with compressed water rather than air. Why is the result thousands of times less than the result of 215,000 ft<sup>3</sup>/bf in Prob. 1.29? Solution: First evaluate the density change of water. At 1 atm,  $\rho = 1.94$  slug/ft<sup>3</sup>.

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Notes to instructors Introduction The following ideas and information are provided to assist the instructor in the design and implementation of the course. Tra...