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8 Solutions Manual • Fluid Mechanics, Fifth Edition. In order for fcn(H) to provide dimensions of {L3/2}, the function must be a 3/2 power. Thus the final desired homogeneous relation for dam flow is: Q = CBg1/2H3/2, where C is a dimensionless constant Ans.

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Solutions Manual Fluid Mechanics, Seventh Edition From Table A.3, methanol has = 791 kg/m3 and a large vapor pressure of 13,400 Pa. Then the manometer rise h is given by pLaPaz pvap 64400 13400 methanol g h (791)(9.81) h Solve for

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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 wb = rwghb = 11000 kg > m3 219.81 m > s2 219 m211 m2 = 88.291103 2 N ...

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Note: Unit cancellations are not shown in this solution. a.) Situation: Pressure varies with elevation. z= 6:8ft. Find: Pressure change (kPa). Properties: ˆ= 90 lbm=ft3. Solution: Convert density to units of kg/m3: ˆ= 90 lbm ft 3 35:315ft3 m 1:0kg 2:2046 lbm = 1442 kg Calculate the pressure change: p= ˆg z= 1442kg m3 9:81m s2 6:8ft 1:0 m 3 ...

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Fluid Mechanics, 6th Ed. Kundu, Cohen, and Dowling Exercise 1.3.The Maxwell probability distribution, f(v) = f(v 1,v 2,v 3), of molecular velocities in a gas flow at a point in space with average velocity u is given by (1.1). a) Verify that u is the average molecular velocity, and determine the standard deviations (σ 1,

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Solutions Manual for Fluid Mechanics: Fundamentals and Applications Third Edition Yunus A. Çengel & John M. Cimbala McGraw-Hill, 201 3 CHAPTER 1 INTRODUCTION AND BASIC CONCEPTS PROPRIETARY AND CONFIDENTIAL This Manual is the proprietary property of The McGraw-Hill Companies, Inc.

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86 Solutions Manual Fluid Mechanics, Fifth Edition. Solution: Gather density data: = 13550 kg/m 3 , = 998 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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