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Solutions Manual Fluid Mechanics, Fifth Edition 10 Solution: List the dimensions: We divide Y to get rid of mass dimensions, then divide to eliminate time: Y Y 1 L T 1 M LT , then 2 T M L L YL Multiply L and we obtain the Marangoni number: M Ans. 1.20C means although this one can be done analytically.)

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164 Solutions Manual • Fluid Mechanics, Fifth Edition. 3 312. m 0.001262 0.000785 0. s. hence Q =- =Q Q - = 3 2 3. m /100 0.00000476 (0.001) , s. jet. jet. Each hole carries Q V. solve V Ans. π = m 6. s. 3.33 In some wind tunnels the test section is perforated to suck out fluid and provide a thin viscous boundary layer.

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566 Solutions Manual • Fluid Mechanics, Fifth Edition. 8.12 Consider the flow due to a vortex of strength K at the origin. Evaluate the cir- culation from Eq. (8.15) about the clockwise path from (a, 0) to (2a, 0) to (2a, 3π/2) to (a, 3π/ 2) and back to (a, 0). Interpret your result. Solution: Break the path up into (1, 2, 3, 4) as shown. Then. Γ= ·

Solution Manual Fluid Mechanics White 5th CH 8 - StudeerSnel
2 Solutions Manual • Fluid Mechanics, Fifth Edition 1.3 For the triangular element in Fig. P1.3, show that a tilted free liquid surface, in contact with an atmosphere at pressure p a, must undergo shear stress and hence begin to flow. Solution: Assume zero shear.

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Solution: For this problem, we include the weight of the ball, for upward motion z: dV å Fz = −ma z , or: −CV − mg = m , solve dt 2 Thus V = V ò Vo t dV = − ò dt = −t g + CV 2 /m 0 æ mg Cg ö m é cos (φ − t √ (gC/m) ù tan çç φ − t ÷÷ and z = ln ê ú C m ø C ë cosφ û è where φ = tan −1 [Vo √ (C/mg)] .

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