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180 Solutions Manual • Fluid Mechanics, Fifth Edition. 3.9 A laboratory test tank contains seawater of salinity S and density ρ . Water enters the tank at conditions (S_1, ρ_1, A_1, V_1) and is assumed to mix immediately in the tank. Tank water leaves through an outlet A_2 at velocity V_2 .

Solução introduction to fluid mechanics (fox, 6th ed)

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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2 Solutions Manual • Fluid Mechanics, Sixth 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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22 Solutions Manual Fluid Mechanics, Sixth Edition 2NO2 For N O, from Table A-4, $k = 1.31$, so $B = 1.31 \text{ atm}$. (a) $1.33 \times 10^5 \text{ Pa}$ Ans For water at 20°C , we could just look it up in Table A-3, but we more usefully try to

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