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586Solutions Manual • Fluid Mechanics, Fifth Edition. Solution: Set $F = 0$ in Prob. 8.48 and find the proper pressure from Bernoulli: $22 \text{ up io iA o A. } 4 F 0 \text{ if p p U , but also p p p (2U sin) } 32 \rho = - = - \rho \theta \infty \infty$. Solve for $\sin 2/3 0.817 \text{ or } \theta \theta$. $AA = \approx 125^\circ$ Ans. (or $55^\circ = \text{poor position on rear of body}$)
8.50 It is desired to simulate flow past a ridge or "bump" by using a streamline above the flow over a

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cylinder, as shown in Fig. P8.50.

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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. Due to element weight, the pressure along the lower and right sides must vary ...

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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 $w_b = rwghb = 11000 \text{ kg} > \text{m}^3 \text{ 219.81 m} > \text{s}^2 \text{ 219 m}^2 \text{ 11 m}^2 = 88.291103 \text{ 2 N} \dots$

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