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experimental set-up of Fig. P7.20, suppose the stream velocity is unknown and the pitot stagnation tube is traversed across the boundary layer of air at 1 atm and 20 C.

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data:  $\rho = 13550 \text{ kg/m}^3$ ,  $\rho = 998 \text{ kg/m}^3$ .  
Example 2.3, the very im. ake sure.

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Solution Manual 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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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

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unsteady flow. The acceleration is  $2 \times$

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surface is thus at  $y = a/2 = 0.47 \text{ m}$  above  
m. Thus the point in question,  $y = 1.2 \text{ m}$

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above  $m$ , is outside the body. Ans. (a)  
At the nose SP of the body,  $(x, y) (-a, 0)$ , the velocity is zero, hence we  
predict.  $2 \frac{U}{2} \frac{2}{2}$  nose.  $998 \text{ p } U \text{ p } (20) \text{ p } (0)$   
, or. (c)  $2 \frac{2}{2} \frac{2}{2}$ . Ans

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helpful. It is useful in explaining all of the confusing aspects of hydraulics and fluid flow.

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