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unknown and the pitot
stagnation tube is
traversed across the
boundary layer of air at
1 atm and 20 C.

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Gather density data: $\rho_{\text{mercury}} = 13550 \text{ kg/m}^3$, $\rho_{\text{water}} = 998$

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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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

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(b)? Fig. P4. Solution:

This is a one-dimensional unsteady flow. The acceleration is. $2 \times$

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body surface is thus at y
 $a/2$ 0.47 m above m.

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Thus the point in question, $y = 1.2$ m above $x = 0$, is outside the body.

Ans. (a) At the nose SP of the body, $(x, y) = (-a, 0)$, the velocity is zero, hence we predict. $2 \ 2 \ 2$ nose. $998 \ p \ U \ p \ (20) \ p \ (0)$, or. (c) $2 \ 2 \ 2$. Ans

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