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1.93 m (93 cm above the gasoline-glycerin interface) Ans. (c) 2.12
In Fig. P2.12 the tank contains water and immiscible oil at 20 C.

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 289 lbf/ft^2 . Ans. (a) In
like manner, solve for
the shear stress on
plane AA, using our
result for τ_{xy} : Ft ...

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Solution: For water, let $\gamma = 9790 \text{ N/m}^3$, contact angle $\theta = 0^\circ$, and $\sigma = 0.073 \text{ N/m}$. The capillary rise in the tube, from Example 1.9 of the text, is $h_c = 0.03 \text{ m}$. Then the rise due to applied pressure is less by that amount: $h_{\text{press}} = 0.25 \text{ m} - 0.03 \text{ m} = 0.22 \text{ m}$. The applied pressure is estimated to be $p = \gamma h_{\text{press}} = (9790 \text{ N/m}^3)(0.22 \text{ m}) \approx 2160 \text{ Pa}$. Ans. θ

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APPLICATIONS YUNUS

A. ... APPROXIMATE

SOLUTIONS OF THE

NAVIER-STOKES

EQUATION 471

CHAPTER ELEVEN

FLOW OVER BODIES:

DRAG AND LIFT 561

CHAPTER TWELVE

COMPRESSIBLE FLOW

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611 CHAPTER
THIRTEEN

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Professor White has always had masterful contributions to the field of fluid mechanics. This book is no exception. More geared for learning the fundamentals, this book does a truly excellent job. I highly recommend it for any student learning fluids.

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