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Frank M White is Professor Emeritus of Mechanical and Ocean Engineering at the University of Rhode Island. He studied at Georgia Tech and M.I.T. In 1966 he helped

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found, at URI, the first department of ocean engineering in the country. Known primarily as a teacher and writer, he has received eight teaching awards and has written four textbooks on fluid mechanics and heat transfer.

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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

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pressure p_a , must undergo shear stress and hence begin to flow. Solution: Assume zero shear.

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The solution is $\ln \left(\frac{r}{R} \right) \ln \left(\frac{1}{Vt/L} \right)$, or:
Ans. P4.19 An incompressible flow field has the cylindrical velocity components $C_r, z . 2$), $r 0$, where C and K are constants and $r R, z L$. Does this flow satisfy.

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