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solve for the shear
stress on plane AA,
using our result for τ_{xy} :
$$\tau_{AA} = \tau_{xy} \cos 30^\circ + \tau_{yx} \sin 30^\circ$$
$$= (289 \cos 30^\circ + 3000 \sin 30^\circ) \text{ lbf/ft}^2$$
$$= 1515.577 \text{ lbf/ft}^2$$

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plane AA, using our
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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 unsteady
flow. The acceleration
is. $2 \times$

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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 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

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A.3, methanol has $\rho =$
791 kg/m³ and a large
vapor pressure of
13,400 Pa. Then the
manometer rise h is

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given by P2.8 Suppose, which is possible, that there is a half-mile deep lake of pure ethanol on the surface of Mars.

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atmosphere as a

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function of altitude.
Use these values to
estimate, crudely, say,
within ...

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formula is therefore
dimensionally
homogeneous and
should hold for any unit
system. Due to
element weight, the

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pressure along the lower and right sides must vary linearly as shown, to a higher value at point C.

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