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manner, solve for the shear stress
on plane AA, using our result for

τ_{xy} : $\tau_{AA} = \tau_{xy} \cos 30^\circ + \tau_{xy} \sin 30^\circ$
 $(2000 \cos 30^\circ + 289 \sin 30^\circ) L \sin 30^\circ$

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(289 cos30° - 3000 sin 30°)L
cos30° = 0 Solve for A A = 938
1515 = 577 lbf/ft²

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methanol has $\rho = 791 \text{ kg/m}^3$ and
a large vapor pressure of 13,400
Pa. Then the manometer rise h is
given by P2.8 Suppose, which is
possible, that there is a half-mile
deep lake of pure ethanol on the

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Chapter 2 Pressure Distribution in a Fluid

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1. Solution 1.C1 (a) The function
 $Q = fcn(\Delta t, R, A, \Delta T)$ must have
units of Btu. The only combination

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of units which accomplishes this
is: 2 (24) (45) (3 5).

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White . 2.1 For the two-
dimensional stress field in Fig.
P2.1, let $\sigma_{xx} = 3000 \text{ psf}$, $\sigma_{yy} = 2000 \text{ psf}$,
 $\sigma_{xy} = 500 \text{ psf}$. Find the shear and
normal stresses on plane AA

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cutting through at 30. Solution:
Make cut "AA" so that it just hits
the bottom right corner of the
element.

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laboratory test tank contains
seawater of salinity S and density
 ρ . Water enters the tank at
conditions (S_1, ρ_1, A_1, V_1) and
is assumed to mix immediately in

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the tank. Tank water leaves
through an outlet A 2 at velocity V_2 .

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