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Thus, for the  
prism of Fig.

2.19b the fluid  
force is

$$\frac{1}{2} \rho g h^2 b$$

The

magnitude of  $F_R$   
volume the

resultant fluid  
force is

equal to the

where  $bh$  is the  
area of the

rectangular



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surface, A.  
volume of the  
pres- The  
resultant force  
must pass  
through the  
centroid of the  
pressure prism.

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Distribution in  
a Fluid. 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 cutting  
through at  $30^\circ$ .  
Solution: Make

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cut "AA" so that  
it just hits the  
bottom right  
corner of the  
element.

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Thus one of many forms of the final desired dimensionless function is 5.26

A pendulum has an oscillation period  $T$  which is assumed to depend upon its length  $L$ , bob mass  $m$ , angle of swing  $\theta$ , and the acceleration of

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fluid:-Fluid  
mechanics deals  
with the  
behaviour of  
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and in motion.

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It is logical to begin with a definition of fluid. Fluid is a substance that deforms continuously under the application of shear (tangential) stress no matter how small the stress may be.

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