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general solution is  $u = A \sin \omega t + B \cos \omega t$

$t = \frac{\pi}{2\omega}$  (b)  $u = \frac{g}{\omega^2} \sin \omega t$   
 $+ \frac{2g}{\omega^2} \cos \omega t$  (c) The initial  
conditions are  $u(0) = h$   
 $\dot{u}(0) = 0$  (d) The initial velocity in  
Eq.  
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Problem 1.17 A heavy

rigid platform of weight  $w$

is supported by four

columns, hinged at the top

and the bottom, and

braced laterally in each

side panel by two diagonal

steel wires as shown in

Fig ...

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general solution is  $u(t) = A \cos \omega t + B \sin \omega t$

where  $\omega = \sqrt{g/L}$  and  $L = 2g$

(c) The initial conditions are  $u(0) = h$

and  $\dot{u}(0) = 2g$

(d) The initial velocity in Eq. Dynamics

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