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(a) Consider a situation in which the force  $F$  applied to a particle of mass  $m$  is zero.

Multiply the scalar form of Eq. (1.2) on

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page 7 (i.e., a  
=  $dv/dt$ ) by  $dt$ ,  
and integrate  
both sides to  
show that the  
velocity  $v$  (also  
a scalar) is  
constant. Then  
use the scalar  
form of Eq.

(1.1) to show  
that the  
(scalar)

position  $r$  is a

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linear function  
of time.

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write two  
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one using a  
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of  $\theta$  and the other  
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SOLUTION.

Solving: Ans.  $F_1 = 4.31 \text{ kN}$  Ans.

$u = 4.69^\circ$   $F_1 \sin$

$u = 0$ .  $+ \circlearrowleft F_y = 0$ ;  $6$

$\cos 70^\circ + 5 \sin$

$30^\circ - F_1 \sin u - 3$

$5 (7) = 0$ .  $F_1$

$\cos u = 4$ .  $+ \circlearrowleft F_x = 0$ ;

$6 \sin 70^\circ + F_1$

$\cos u - 5 \cos$

$30^\circ - 4 (5) (7) = 0$ .

The members of a

truss are pin

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connected at  
joint O.  
Determine the  
magnitude of and  
its angle for  
equilibrium. Set  
 $F_2 = 6 \text{ kN}$ .  $F_1$  u.  
u.  $F_1$ .  $70^\circ$   $F_2$ .  
 $30^\circ$   $7 \text{ kN}$ .  $5 \text{ kN}$ .  
4.  $y$ .  $x$  O. 53

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