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SOLUTION Position: The position of the particle can be determined by integrating the kinematic equation $ds = v dt$ using the initial condition $s = 4 \text{ ft}$ when $t = 0 \text{ s}$. Thus, $A + B ds = v dt$ $s ds = L4 \text{ ft L0}$
 $s t A3t - 6tBdt t s 2 4 \text{ ft} = (t 3 - 3t^2) 2 0 s = At^3 - 3t^2 + 4B \text{ ft}$ When $t = 4 \text{ s}$, $s | 4 s = 43 - 3 (4^2) + 4 = 20 \text{ ft}$
Ans.

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Hibbeler, R.C., Engineering Mechanics: Statics and Dynamics, 6th edition, MacMillan Publishing Co., New York, USA, 1992. 15.1 Applications of Friction • When dealing with these problems the direction of friction forces must be assigned with care. If the directions are selected backwards, the solutions will be incorrect.

Engineer On A Disk

9.5 Hibbeler, R.C., Engineering Mechanics: Statics and Dynamics, 6th edition, MacMillan Publishing Co., New York, USA, 1992. 9.4 The Method of Sections • Basically: cut out a part of a truss, and then treat it as if it is a rigid body. When done wisely, this allows simplified solutions.

Engineer On A Disk

SOLUTION. Solving: Ans. $F_1 = 4.31 \text{ kN}$ Ans. $u = 4.69^\circ$ $F_1 \sin u = 0$. $+c \odot F_y = 0$; $6 \cos 70^\circ + 5 \sin 30^\circ - F_1 \sin u - 3 \cdot 5 (7) = 0$. $F_1 \cos u = 4$. $+ \odot F_x = 0$; $6 \sin 70^\circ + F_1 \cos u - 5 \cos 30^\circ - 4 \cdot 5 (7) = 0$. The

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members of a truss are pin 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 F_2 . 30 7 kN . 5 kN . 4 . y . x O. 53

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SOLUTION. The parallelogram law of addition and the triangular rule are shown in Figs.a and b, respectively. Applying the law of cosines to Fig.b, Ans. Applying the law of sines to Fig.b, and using this result, yields. $u = 45.2^\circ$ Ans. $\sin(90^\circ + u) 700 = \sin 105^\circ 959$. $= 959.78 \text{ N} = 960 \text{ N}$. $F = 2500^2 + 700^2 - 2(500)(700) \cos 105^\circ$

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