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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, $A + B ds = v dt$ $s ds = L4 \text{ ft} L0 \text{ s} t A3t - 6tBdt t s 2 4 \text{ ft} = (t 3 - 3t2) 2 0 \text{ s} = At3 - 3t2 + 4B \text{ ft}$ When $t = 4 \text{ s}$, $s|4 \text{ s} = 43 - 3 (42) + 4 = 20 \text{ ft}$ Ans.

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Solutions to Engineering Mechanics: Statics (9780133918922 ...
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

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$\cos 70^\circ + 5 \sin 30^\circ - F_1 \sin u - 3 \cdot 5 \cdot (7) = 0$. $F_1 \cos u = 4$; $\sum F_x = 0$; $6 \sin 70^\circ + F_1 \cos u - 5 \cos 30^\circ - 4 \cdot 5 \cdot (7) = 0$. The 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. $\sin(90^\circ + u) \cdot 700 = \sin 105^\circ \cdot 959$. $= 959.78 \text{ N} = 960 \text{ N}$. $F = 2500^2 + 700^2 - 2(500)(700) \cos 105^\circ$

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