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 $\theta_2 = 30^\circ$ $\theta_3 = 45^\circ$ Solution: $F_u \sin 180^\circ [-(\theta_1 + \theta_2)]$
 $F_2 \sin(\theta_2) = F_u \sin 180^\circ [\sin(\theta) - 2(\theta_1 + \theta_2)]$
 $F_u = 86.6 \text{ lb}$ $-F_v \sin(\theta_1) = F_2 \sin(\theta_2)$ $F_v = -F \sin 2 \sin(\theta_2) (\theta_1)$
 $F_v = -50 \text{ lb}$. Problem 2- Determine the components of the F force acting along the u and v axes.

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$L > 2.0$. A 11 Lx 1 2 - 12 x 1 3 Bdx 1 + L. $L > 2.0$. A 13 Lx 2 2 - 12 x 2 3 - L 2 x 2 Bdx 2 R + L. $L > 2.0$ $\phi \times 2 2 \leq c$. w 24 A 13 Lx 2 - 12 x 2. 2 - L 2 Bddx 2 R. 1 # $\phi D = 1$ El BL. $L > 2.0$ $\phi \times 1 2 \leq c$. w 24 A 11 Lx 1 - 12 x 1. 2 Bddx 1. 1 # $\phi = L$. L 0. mMEI dx. 14-102. Determine the displacement of point D of the overhang beam. Elis constant. A C ...

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