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Solution: $F_u \sin 180^\circ - (1) + 2 F_2 = \sin(\alpha)$ 2. $F_u = F_2 \sin 180^\circ \sin(\alpha) - 2 (1) 1$
 $+ 2 F_u = 86.6 \text{ lb} - F_v \sin(\alpha) 1. F_2 = \sin(\alpha) 2.$
 $F_v = -F \sin 2 \sin(\alpha) 2 (1) 1$

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 $I_x = \int y^2 dA = \int_0^l (y \sin \theta)^2 (t \cos \theta) dy = \frac{t \cos \theta}{3} \int_0^l y^2 \sin^2 \theta dy = \frac{t \cos \theta \sin^2 \theta}{3} \left[\frac{y^3}{3} \right]_0^l = \frac{t \cos \theta \sin^2 \theta l^3}{9}$
Problem 10-4 Determine the moment for ...

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