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Problem 3-Determine the magnitudes of F_1
and F_2 so that the particle is in equilibrium.

Given: $F = 500 \text{ N}$ $\theta_1 = 45^\circ$ $\theta_2 = 30^\circ$.

Solution: Initial Guesses $F_1 = 1 \text{ N}$ $F_2 = 1 \text{ N}$

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$$\begin{aligned} \text{Given } & + F_x = 0; F_1 \cos(\theta_1) - F_2 \cos(\theta_2) - F = 0 \\ & \cos(\theta_1) - F_2 \cos(\theta_2) - F = 0 \\ & + F_y = 0; F_1 \sin(\theta_1) + F_2 \sin(\theta_2) - F = 0 \\ & F_1 \sin(\theta_1) + F_2 \sin(\theta_2) - F = 0 \\ & = \text{Find}() F_1, F_2. \end{aligned}$$

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- 3 – 9. If members and can support a maximum tension of and , respectively, determine the largest weight of the crate that can be safely supported. 300 lb 250 lb. AC AB. A. C B. 4 ft. 4 ft. 3 ft *3 – 12. If block weighs and block weighs , determine the

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required weight of block and the angle for equilibrium. D u. B 200 lb C 100 lb

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$3 - b^3 a^2 - b^2 + 1 - kP$
= $M=16.1 \text{ N m}$ Problem 8-The
annular ring bearing is subjected to a thrust
P. If the coefficient of static friction is μ_s ,
determine the torque M that must be
applied to overcome friction. Given: $P = 800$
lb $\mu_s = 0.3$.

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moment in the beam at sections passing through points D and E Point D is located just to the left of Chapter 2 Hibbeler Statics Page 3/15

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