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Engineering Mechanics - Statics Chapter 4 Solution: $M_o = F_2 f + f_2 g + 2 + e \sin \phi () F_2 g + f_2 g + 2 + e \cos \phi () + F_1 \sin \theta () a + F_1 \cos \theta () b = -M_o = 2.42 \text{ kip} \cdot \text{ft} = \text{positive means clockwise}$ Problem 4-12 To correct a birth defect, the tibia of the leg is straightened using three wires that are attached through holes made in the bone and then to an external brace that is worn by the patient.

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From statics, $T_1 + T_2 = T = 1500$. Substitute Eq. (2) Shigley's MED, 10th edition Chapter 4 Solutions, Page 2/80 $2 \cdot 2 \cdot 21500 = 1500 \cdot (3) \int x \cdot x \cdot T \cdot T \cdot \text{Ans} \dots$ Shigley's MED, 10th edition Chapter 4 Solutions, Page 7/80 $() \cdot 3 \cdot 2 \cdot 2 \cdot 2 \cdot 2 \cdot 4 \cdot 4 \cdot \text{AB} \cdot 16 \cdot 16 \cdot 3 \cdot F \cdot F \cdot x \cdot y \cdot x \cdot \int dx \cdot \int x \cdot C$

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If f , determine the resultant couple moment. Compute the result by resolving each force into x and y components and (a) finding the moment of each couple (Eq. 4-13) and (b) summing the moments of all the force components about point A. $d = 4 \text{ ft}$ 3 ft 60 lb 40 lb 40 lb 30 lb $d \cdot y \cdot x \cdot A \cdot B \cdot 1 \text{ ft}$ 30 lb $3 \cdot 4 \cdot 5 \cdot 4 \text{ ft}$ 2 ft $3 \cdot 4 \cdot 5 \cdot 60 \text{ lb}$ 4-90.

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*5-4. Draw the free-body diagram of the beam which supports the 80-kg load and is supported by the pin at A and a cable which wraps around the pulley at D. Explain the significance of each force on the diagram.

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