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The book for this class is "Engineering Mechanics Statics" (13th Edition) by Hibbeler Content Shortcut Chapter 4.8 - Further Simplification of a Force and Couple System (00:25)

Chapter 4

Engineering Mechanics - Statics Chapter 4 Solution: $M_o \ F_2 \ f \ f \ 2 \ g \ 2 \ + \ e \sin \ (\) \ F_2 \ g \ f \ 2 \ g \ 2 \ + \ e \cos \ (\) \ + \ F_1 \sin \ (\) \ + \ F_1 \cos \ (\) \ b \ - \ = \ M_o \ 2.42 \ kip \ ft \ = \ 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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Vector Mechanics for Engineers: Statics Edition. 4 - 13. Sample Problem 4.4. The frame supports part of the roof of a small building. The tension in the cable is 150 kN. Determine the reaction at the fixed end . E. SOLUTION: • Create a free-body diagram for the frame and cable. • Solve 3 equilibrium equations for the reaction force ...

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h Vector Mechanics for Engineers: Statics n Sample Problem 4.1 4 - 16 A fixed crane has a mass of 1000 kg and is used to lift a 2400 kg crate. It is held in place by a pin at A and a rocker at B. The center of gravity of the crane is located at G. Determine the components of the reactions at A and B.

SOLUTION: • Create a free-body diagram for ...

Solutions for Chapter 4: Engineering Mechanics: Statics ...

If , 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 y x A B 1 ft 30 lb 3 4 5 4 ft 2 ft 3 4 5 60 lb $4 - 90$.

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