Chapter 3 Solutions Engineering Mechanics Statics

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3–1. SOLUTION. Solving: Ans. F 1 =1.83 kN Ans. F 2 =9.60 kN. 0.3420F 2 - 0.8660F 1 =1. +cΣFy=0; F 2 cos 70°+5 sin 30°-F 1 sin 60°-3 5 (7)= 0 0.9397F 2 +0.5F 1 =9.:+cΣFx=0; F 2 sin 70°+F 1 cos 60°-5 cos 30°-4 5 (7)= 0. The members of a truss are pin connected at joint O. Determine the magnitudes of and for equilibrium. Set u=60°. F 1 F 2. u. F 1. 70 F 2. 30 7 kN

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of this Chapter 3 Solutions Engineering Mechanics Statics can be taken as competently as picked to act. Chapter 3 Solutions Engineering Mechanics Chapter 3 Shigley's MED, 10 th edition Chapter 3 Solutions, Page 1/100 Chapter 3 3-1 Σ =MO 0 18 6(100) 0RB − = R AnsB =333 lbf Σ =Fy 0 R RO B+ − =100

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~~The lift sling is used to hoist a container having a mass ...~~
Problem 3/19. When the 0.05-kg body is in the position shown, the linear spring is stretched 10 mm. Determine the force P required to break contact at C. Complete solutions for (a) including the effect of the weight and (b) neglecting the weight.