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Statics Example: 3D Particle Equilibrium 2

L3 - Part 1: Equilibrium Particle 2D

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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 N θ 1 =45 deg θ 2 =30deg. Solution: Initial Guesses F 1 =1N F 2 =1N Given →+ ΣFx = 0; F 1 cos() θ 1 +F 2 cos() θ 2 −F= 0 +↑ ΣFy = 0; F 1 sin() θ 1 −F 2 sin() θ 2 = 0 F 1 F 2 =Find()F 1 ,F 2. F 1 F 2

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

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Solution: M 23 μsc. 3 −b 3 c 2 −b 2. kP a. 3 −b 3 a 2 −b 2 + 1 −kP = M=16.1 N m Problem 8-The annular ring bearing is subjected to a thrust P. If the coefficient of static friction is μs, determine the torque M that must be

applied to overcome friction. Given: P =800 lb μs=0.

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Hibbeler Statics solution - Chapter 7 (1) 7–13 Determine the internal normal Page 2/18 Online Library Chapter 7 Solutions Statics Hibbeler force, shear force, and 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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The three supporting cables exert the forces shown z on the sign.

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