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resultant force FR = F 1 + F 2 and its direction, measured counterclockwise from the positive x axis.

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Engineering Mechanics - Statics Chapter 2 Given: Fa = 30 lb □1 = 80 deg □2 = 60 deg Solution: Fa sin()□1 F sin 180 deg□□ □()□1 +□2 □□ = FFa sin 180 deg()□□1 □□2 sin()□1 □ □ □ □ □ □ = F

=19.6lb Fa sin()□1 Fb sin()□2 = Fb Fa sin()□2 sin()□1 = Fb =26.4lb Problem 2-13 A resultant force F is necessary to hold the ballon in place. Resolve this force into components

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chapter 2 hibbeler statics solutions can be Chapter 2 Hibbeler Statics Solutions 2 =30 deg 3 =45 deg Solution: Fu. sin 180 deg () 1 + 2 F 2 =sin() 2. Fu = F 2 sin 180 deg sin() 2 () 1 + 2 Fu=86.6 lb Fv

sin()□ 1. F 2 =sin()□ 2. Fv = □Fsin 2 sin()□ 2 ()□ 1

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His industrial experience includes work and research in bridges, tall buildings, shell structures, jetties, pavements, cable structures, glass diaphragm

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