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SOLUTION The parallelogram law of addition and the

triangular rule are shown in Figs. a and b, respectively. Applying the law of consines to Fig. b, FR = 27002 + 4502 - 2 (700) (450) cos 45° =...

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SOLUTION FR = 2(300)2 + (500)2 - 2(300)(500) cos 95° = 605.1 = 605 N 605.1 sin 95° Ans. 500 = sin u. u = 55.40° f = 55.40° + 30° = 85.4° Ans. 500 N. F1 v. 300 N

Engineering

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Edition. The force F has a magnitude of 80 lb and acts within the z octant shown. Express each of these forces as a Cartesian vector. Engineering mechanics statics 14th edition hibbeler

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SOLUTION

Position: The position of the particle can be determined by

integrating the kinematic equation ds = v dt using the initial condition s = 4 ft when t = 0 s. Thus, A + B ds = v dt s ds = L4 ft L0 s t A3t - 6tBdt t s 2 4 ft = (t 3 - 3t2) 2 0 s = At3 - 3t2 + 4B ft When t =

4 s, s|4 s = 43 - 3 (42) + 4 = 20 ft Ans.

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edition pdf. If, determine the moment produced by the 4-kN force about point A. u = 45° 3 m m 4 kN A u 4 Solutions 1/23/09 PM Page.

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Edition Download Solutions Manual: The conceptual problems given at the end of many of the problem sets are intended to engage the students in thinking through a real-life situation as

depicted in a photo. Download PowerPoints, Statics 8.

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Solution: ?k=atan()?k ?k=16.699 deg rf =rsin()?k

rf=0.5747 in.
Equilibrium:
+??Fy = 0; Ry?F=
0 Ry =F Ry=20.00
lb ?+ ?Fx = 0;
PR? x= 0 Rx=P.
RR= x 2 +Ry 2 =
P 2 +F 2 Guess P
=1lb Given ?()P
2 +F 2 rf+FR?PR=
0 P =Find()P
P=13.79 lb.
Problem 8- The
collar fits

loosely around a fixed shaft that has radius r.