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 Solution: $\phi_k = \tan^{-1}(\mu_k)$
 $\phi_k = 16.699^\circ$ $r_f = r \sin(\phi_k)$ $r_f = 0.5747$ in.
 Equilibrium: $\sum F_y = 0$; $R_y - F = 0$ $R_y = F$
 $R_y = 20.00$ lb $\rightarrow \sum F_x = 0$; $P R - x = 0$ $R_x = P$.
 $R R = x^2 + R_y^2 = P^2 + F^2$ Guess $P = 1$ lb
 Given $-(P^2 + F^2)^{0.5} - P R = 0$
 $P = \text{Find}(P)$ $P = 13.79$ lb. Problem 8- The collar fits loosely around a fixed shaft that has radius r .
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0. a. 31 b. $(\frac{1}{2} \sqrt{3}) \times [3 \sqrt{3}] = 4.5$
 $l_x = 1.07$ in 4. 994 © 2007 R. C. Hibbeler.
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 y 2 b by y. 2 h 2 $(\frac{1}{2} \sqrt{3})$
 Hibbeler, Statics 11th Edition Solutions Manual. Chapter ...Solution: $\alpha = 180^\circ - \theta_3 + \theta_1$
 $F R = F_2^2 + F_1^2 - 2 F_1 F_2 \cos(\alpha)$
 $F R = 61.4$ lb $\sin(\theta) F_2 \sin(\alpha) = F R \theta' \sin(\alpha)$
 $F_2 F R (\frac{1}{2} \sqrt{3}) = F R \theta' \sin(\alpha)$
 $\theta' = 51.8^\circ$
 $\theta = 180^\circ - \theta_3 - \theta' = 6.8^\circ$. Problem 2- Resolve the force F_1 into components acting along the u and v axes and determine the components. 17 © 2007 R. C. Hibbeler.
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 $\rightarrow \Sigma F_x = 0$; $P R - x = 0$ $R_x = P$. $R R = x^2 + R_y^2$
 $2 = P^2 + F^2$ Guess $P = 1 \text{ lb}$ Given $-()$ P^2

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Solution: $1x = 0$. a. $31 \text{ b}(\backslash \text{xa}) \backslash \backslash x \text{ [} 3 \text{] []]}$

$\text{[[} 3 \text{]]]} = d$. $1x = 1.07$ in 4. 994 © 2007 R.

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Alternatively. $1x = 0$. $h y^2$ bby $y^2 h^2$ [[] -

[[]

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Solution: Initial Guesses. $F_{AB} = 1 \text{ lb}$ $F_{AD} = 1 \text{ lb}$ $F_{DC} = 1 \text{ lb}$ $F_{BC} = 1 \text{ lb}$ $F_{BD} = 1 \text{ lb}$ $F_{DE} = 1 \text{ lb}$. Given. Joint A: F_{AB} . F_{AD} . $\cos(\theta) = 0$; $P_1 - F_{AD} - \sin(\theta) = 0$. Joint B: F_{BC} . $F_{AB} - = 0$ $P_2 - F_{BD} - = 0$. 441 © 2007 R.

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