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Determine the magnitude of the resultant force and its direction measured counterclockwise from the positive x axis.

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a magnitude of 80 lb

and acts within the  $z$

octant shown. Express

each of these forces as a

Cartesian vector.

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Solution:  $\theta = \text{atan}(\dots)$

$\theta = 16.699 \text{ deg}$

$r \sin(\theta) = 0.5747 \text{ in.}$

Equilibrium:  $\sum F_y = 0;$

$R_y - F = 0 \quad R_y = F$

$R_y = 20.00 \text{ lb} \quad \sum F_x = 0;$

$P - R_x = 0 \quad R_x = P. \quad R^2 = P^2 + F^2$

$20^2 + R_y^2 = P^2 + F^2$

Guess  $P = 1 \text{ lb}$  Given  $\theta$

$20^2 + F^2 \sin^2(\theta) + FR \cos(\theta) - PR = 0$

$P = \text{Find}(\theta) \quad P = 13.79 \text{ lb.}$

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fits loosely around a

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fixed shaft that has  
radius  $r$ .

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