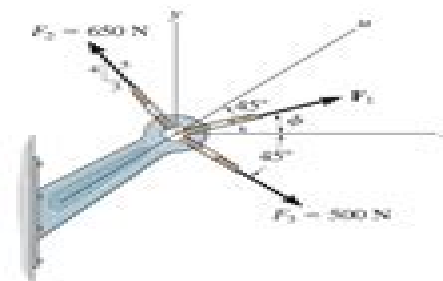


2-45.

If the resultant force acting on the bracket is to be directed along the positive  $x$  axis, and the magnitude of  $F_1$  is required to be minimum, determine the magnitudes of the resultant force and  $F_1$ .



## SOLUTION

**Rectangular Components:** By referring to Figs.  $a$  and  $b$ , the  $x$  and  $y$  components of  $F_1$ ,  $F_2$ ,  $F_3$ , and  $F_R$  can be written as

$$\begin{aligned}(F_1)_x &= F_1 \cos \phi & (F_1)_y &= F_1 \sin \phi \\(F_2)_x &= 650 \left( \frac{3}{5} \right) = 390 \text{ N} & (F_2)_y &= 650 \left( \frac{4}{5} \right) = 520 \text{ N} \\(F_3)_x &= 500 \cos 45^\circ = 353.55 \text{ N} & (F_3)_y &= 500 \sin 45^\circ = 353.55 \text{ N} \\(F_R)_x &= F_R \cos 45^\circ = 0.7071 F_R & (F_R)_y &= F_R \sin 45^\circ = 0.7071 F_R\end{aligned}$$

**Resultant Force:** Summing the force components algebraically along the  $x$  and  $y$  axes, we have

$$\begin{aligned}+\rightarrow \Sigma (F_R)_x &= \Sigma F_{x_i} & 0.7071 F_R &= F_1 \cos \phi - 390 + 353.55 & (1)\end{aligned}$$

$$+\uparrow \Sigma (F_R)_y = \Sigma F_{y_i} & 0.7071 F_R &= F_1 \sin \phi + 520 - 353.55 & (2)$$

Eliminating  $F_R$  from Eqs. (1) and (2), yields

$$F_1 = \frac{202.89}{\cos \phi - \sin \phi} \quad (3)$$

The first derivative of Eq. (3) is

$$\frac{dF_1}{d\phi} = \frac{\sin \phi + \cos \phi}{(\cos \phi - \sin \phi)^2} \quad (4)$$

The second derivative of Eq. (3) is

$$\frac{d^2 F_1}{d\phi^2} = \frac{2(\sin \phi + \cos \phi)^2}{(\cos \phi - \sin \phi)^3} + \frac{1}{\cos \phi - \sin \phi} \quad (5)$$

For  $F_1$  to be minimum,  $\frac{dF_1}{d\phi} = 0$ . Thus, from Eq. (4)

$$\sin \phi + \cos \phi = 0$$

$$\tan \phi = -1$$

$$\phi = -45^\circ$$

Substituting  $\phi = -45^\circ$  into Eq. (5), yields

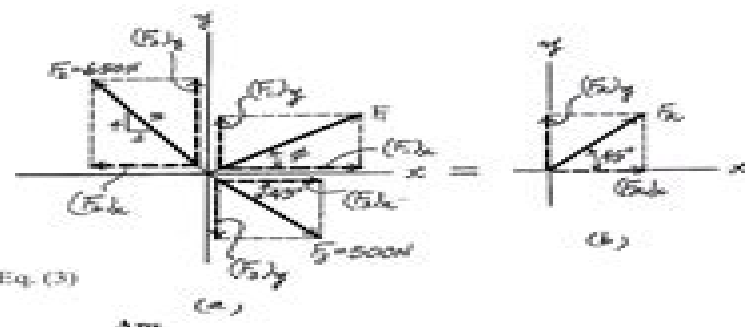
$$\frac{d^2 F_1}{d\phi^2} = 0.7071 > 0$$

This shows that  $\phi = -45^\circ$  indeed produces minimum  $F_1$ . Thus, from Eq. (3)

$$F_1 = \frac{202.89}{\cos(-45^\circ) - \sin(-45^\circ)} = 143.47 \text{ N} \approx 143 \text{ N}$$

Substituting  $\phi = -45^\circ$  and  $F_1 = 143.47 \text{ N}$  into either Eq. (1) or Eq. (2), yields

$$F_R = 91.9 \text{ N}$$



Ans.

Ans.

# Statics Chapter 4 Solutions Manual

**J Spring**



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web the endocrine glands secrete hormones b hormones diffuse from interstitial fluids into the blood stream and eventually act on target cells c paracrine secretions are secretions that do not travel in the blood stream to their targets d autocrine secretions are secretions that affect the secreting cell itself

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web 9 3 hormones although a given hormone may travel throughout the body in the bloodstream it will affect the activity only of its target cells that is cells with receptors for that particular hormone once the hormone binds to the receptor a chain of events is initiated that leads to the target cell s response

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