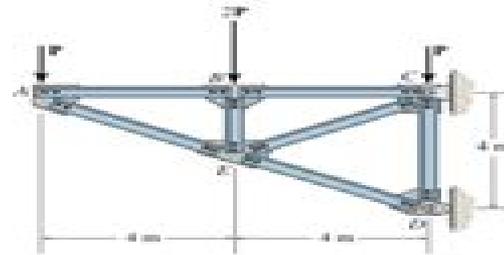


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6-4. Determine the force in each member of the truss and state if the members are in tension or compression. Assume each joint is a pin. Set $P = 4$ kN.



Method of Joints: In this case, the support reactions are not required for determining the member forces.

Joint A

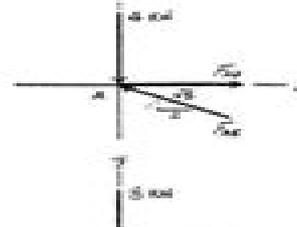
$$\rightarrow \sum F_x = 0; \quad F_{AD} \left(\frac{3}{5} \right) - 4 = 0$$

$$F_{AD} = 6.667 \text{ kN (C)} = 6.67 \text{ kN (C)} \quad \text{Ans}$$

$$\uparrow \sum F_y = 0; \quad F_{AB} - 6.667 \left(\frac{4}{5} \right) = 0$$

$$F_{AB} = 5.33 \text{ kN (T)} \quad \text{Ans}$$

Joint B



Joint C

$$\rightarrow \sum F_x = 0; \quad F_{BC} - 4 = 0$$

$$F_{BC} = 4 \text{ kN (T)} \quad \text{Ans}$$

Joint D

$$\rightarrow \sum F_x = 0; \quad F_{DE} - 6.667 \left(\frac{3}{5} \right) = 0$$

$$F_{DE} = 4 \text{ kN (T)} \quad \text{Ans}$$

Joint E

$$\rightarrow \sum F_x = 0; \quad F_{EF} - 4 = 0$$

$$F_{EF} = 4 \text{ kN (T)} \quad \text{Ans}$$

Joint F

$$\rightarrow \sum F_x = 0; \quad F_{DF} - 4 = 0$$

$$F_{DF} = 4 \text{ kN (T)} \quad \text{Ans}$$


Chapter 6 Solutions Hibbeler Statics

Carleton G. Fanger



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