

## EXAMPLE 3.2

Determine the resultant internal loadings acting on the cross section at  $C$  of the machine shaft shown in Fig. 3-5a. The shaft is supported by journal bearings at  $A$  and  $B$ , which only exert vertical forces on the shaft.

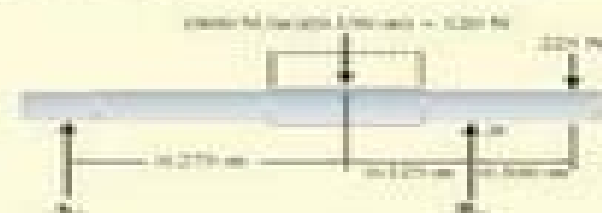
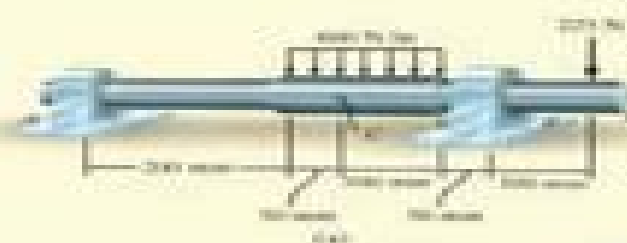


Fig. 3-5

## SOLUTION

We will solve this problem using segment  $AC$  of the shaft.

**Support Reactions.** The free-body diagram of the entire shaft is shown in Fig. 3-5b. Since segment  $AC$  is to be considered, only the reaction at  $A$  has to be determined. Why?

$$\uparrow + \Sigma M_A = 0; -A_B(0.600 \text{ m}) + 120 \text{ N}(0.325 \text{ m}) - 225 \text{ N}(0.100 \text{ m}) = 0$$

$$A_B = -18.75 \text{ N}$$

The negative sign indicates that  $A_B$  acts in the opposite sense to that shown on the free-body diagram.

**Free-Body Diagram.** The free-body diagram of segment  $AC$  is shown in Fig. 3-5c.

## Equations of Equilibrium.

$$\rightarrow \Sigma F_x = 0; \quad N_C = 0 \quad \text{Ans.}$$

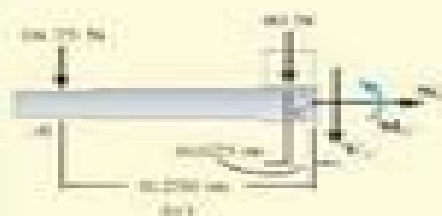
$$+\uparrow \Sigma F_y = 0; \quad -18.75 \text{ N} - 40 \text{ N} - V_C = 0$$

$$V_C = -58.8 \text{ N} \quad \text{Ans.}$$

$$\circlearrowleft + \Sigma M_C = 0; \quad M_C + 40 \text{ N}(0.25 \text{ m}) + 18.75 \text{ N}(0.250 \text{ m}) = 0$$

$$M_C = -5.69 \text{ N} \cdot \text{m} \quad \text{Ans.}$$

**NOTE:** The negative signs for  $V_C$  and  $M_C$  indicate they act in the opposite directions on the free-body diagram. As an exercise, calculate the reaction at  $B$  and try to obtain the same results using segment  $CB$  of the shaft.



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**R. C. Hibbeler, Jun Hwa Lee**



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