

**1-6.** Determine the normal force, shear force, and moment at a section through point  $C$ . Take  $P = 8 \text{ kN}$ .

**Support Reactions:**

$$\zeta + \Sigma M_A = 0; \quad 8(2.25) - T(0.6) = 0 \quad T = 30.0 \text{ kN}$$

$$\rightarrow \Sigma F_x = 0; \quad 30.0 - A_x = 0 \quad A_x = 30.0 \text{ kN}$$

$$+\uparrow \Sigma F_y = 0; \quad A_y - 8 = 0 \quad A_y = 8.00 \text{ kN}$$

**Equations of Equilibrium:** For point  $C$

$$\rightarrow \Sigma F_x = 0; \quad -N_C - 30.0 = 0$$

$$N_C = -30.0 \text{ kN}$$

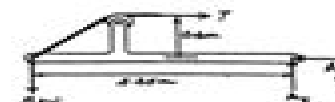
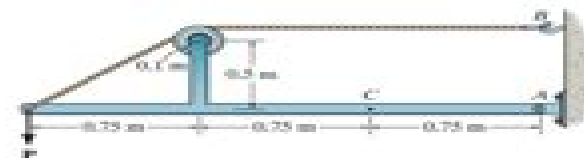
$$+\uparrow \Sigma F_y = 0; \quad V_C + 8.00 = 0$$

$$V_C = -8.00 \text{ kN}$$

$$\zeta + \Sigma M_C = 0; \quad 8.00(0.75) - M_C = 0$$

$$M_C = 6.00 \text{ kN} \cdot \text{m}$$

Negative signs indicate that  $N_C$  and  $V_C$  act in the opposite direction to that shown on FBD.



Ans.

Ans.

Ans.



**1-7.** The cable will fail when subjected to a tension of 2 kN. Determine the largest vertical load  $P$  the frame will support and calculate the internal normal force, shear force, and moment at section  $C$ .

**Support Reactions:**

$$\zeta + \Sigma M_A = 0; \quad 2(0.6) - P(2.25) = 0$$

$$P = 0.533 \text{ kN}$$

$$\rightarrow \Sigma F_x = 0; \quad 2 - A_x = 0 \quad A_x = 2.00 \text{ kN}$$

$$+\uparrow \Sigma F_y = 0; \quad A_y - 0.533 = 0 \quad A_y = 0.533 \text{ kN}$$

**Equations of Equilibrium:** For point  $C$

$$\rightarrow \Sigma F_x = 0; \quad -N_C - 2.00 = 0$$

$$N_C = -2.00 \text{ kN}$$

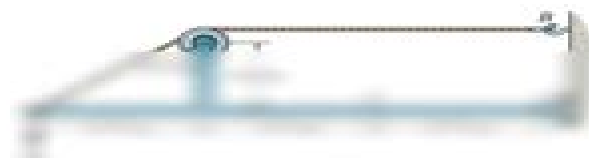
$$+\uparrow \Sigma F_y = 0; \quad V_C + 0.533 = 0$$

$$V_C = -0.533 \text{ kN}$$

$$\zeta + \Sigma M_C = 0; \quad 0.533(0.75) - M_C = 0$$

$$M_C = 0.400 \text{ kN} \cdot \text{m}$$

Negative signs indicate that  $N_C$  and  $V_C$  act in the opposite direction to that shown on FBD.



Ans.

Ans.

Ans.

Ans.

# Mechanics Of Materials Hibbeler 8th Ed Solutions Ch06

**Stephen Timoshenko**



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web in his 1979 book the source of magic <sup>1</sup> piers anthony describes a magician who suddenly finds himself in the presence of cats which until that moment he had believed to be an extinct species anthony writes the magician just stood there and stared at this abrupt de extinction unable to formulate a durable opinion

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web i taught a class on the topic of de extinction recently for graduate students studying ecology at uc santa cruz for their first assignment i asked each of the students to choose an extinct species that they d like to see brought back to life and to become that species deextinction advocate

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