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$$\Sigma M_x = 0; T_C = 0 \quad \text{Section D: } \Sigma M_x = 0; T_D - M_1 = 0 \quad T_D = M_1$$

$$T_D = 400.00 \text{ Nm} \quad \text{Section E: } \Sigma M_x = 0; M_1 + M_2 - T_E = 0 \quad T_E = M_1 + M_2$$
$$T_E = 550.00 \text{ Nm} \quad \text{Problem 7-4 Three torques act on the shaft.}$$

Determine the internal torque at

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points A, B, C, and D. Given:  $M_1 = 300 \text{ Nm}$ ·  $M_2 = 400 \text{ Nm}$ ·  $M_3 = 200 \text{ Nm}$ · Solution: Section A:

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and then treat it as if it is a rigid body. When done wisely, this allows simplified solutions.

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