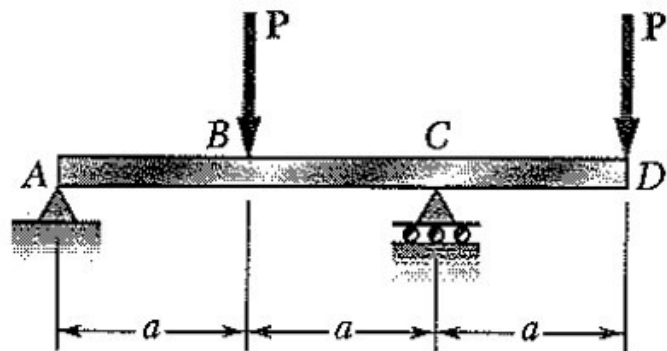
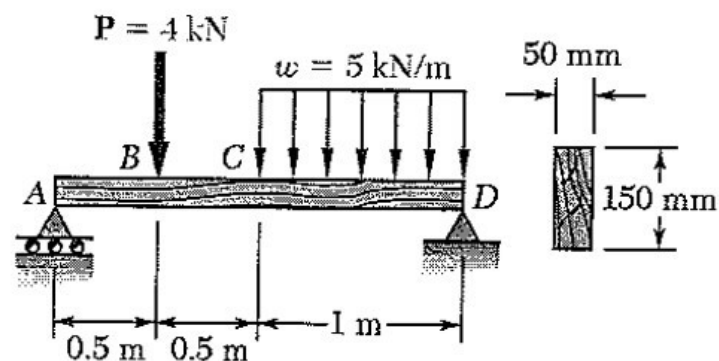


9.39 and 9.40 For the beam and loading shown, determine (a) the slope at end A , (b) the deflection at point B , (c) the deflection at end D .



Problem 9.48



9.48 For the timber beam and loading shown, determine (a) the slope at end A , (b) the deflection at the midpoint C . Use $E = 12\text{ GPa}$.