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Bedford And Fowler Dynamics Solution

Solution: (a) Two: r 5.0 mm (b) 5 mm The radius is in the range r1 4.99 mm to r2 5.01 mm. These numbers are not equal at the level of three significant digits, but they are equal if they are rounded off to two significant digits. The area of the hole is in the range from A1 r12 78.226 m2 to A2 r22 78.854 m2 .

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Solution: $\omega_A = (4 + 0.2t) \text{ rad/s}$. $\omega_B = 0.1 \text{ m} / 0.2 \text{ m} \cdot \omega_A = 0.5 \omega_A$. $\omega_C = 0.1 \text{ m} / 0.2 \text{ m} \cdot \omega_B = 0.25 \omega_A$. (a) $\alpha = 5 \text{ rad/s}^2$. $\alpha_A = (4 + 0.2[5]) \text{ rad/s}^2 = 5 \text{ rad/s}^2$. $\alpha_B = 0.5(5 \text{ rad/s}^2) = 2.5 \text{ rad/s}^2$. $\alpha_C = 0.25(5 \text{ rad/s}^2) = 1.25 \text{ rad/s}^2$. (b) $\omega_C = 0.25 \omega_A = 0.25(4 + 0.2t) \text{ rad/s} = (1 + 0.05t) \text{ rad/s}$.

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Solution: The equation of motion is. $112 \text{ kN} \cdot 9.3(9.81) \text{ kN} = (9,300 \text{ kg})a$. Solving, we find that $a = 2.23 \text{ m/s}^2$. Using kinematics we can answer the questions. $a = 2.23 \text{ m/s}^2$, $v = at = (2.23 \text{ m/s}^2)(3\text{s}) = 6.70 \text{ m/s}$, $h =$.

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Solution: $v = 2 \text{ m/s} = 1 \text{ ft} / 0.3048 \text{ m} = 1 \text{ furlong} / 660 \text{ ft} = 3600 \text{ s} / \text{hr} = 24 \text{ hr} / 1 \text{ day} = 14 \text{ day} / 1 \text{ fortnight}$. $v = 12,000 \text{ furlongs} / \text{fortnight}$. Problem 12.14 Determine the cross-sectional area of the beam (a) in m^2 ; (b) in in^2 . $120 \text{ mm} \times y = 40 \text{ mm} \times 40 \text{ mm}$. Solution: $A = (200 \text{ mm})^2 = 2(80 \text{ mm})(120 \text{ mm}) = 20800 \text{ mm}^2$. (a) $A = 20800 \text{ mm}^2$. $1 \text{ m} = 1000 \text{ mm}$. $2 = 0.0208 \text{ m}^2$. $A = 0.0208 \text{ m}^2$. (b) $A = 20800 \text{ mm}^2$. $1 \text{ in} = 25.4 \text{ mm}$. $2 = 32 \dots$

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