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Engineering Mechanics - Dynamics

Chapter 12 Solution:  $z = h - 2\pi r \theta$

$$\theta' = v z' / 2\pi r \theta' = \frac{h - 2\pi r \theta}{2\pi r} \theta' = \theta' \left( \frac{h}{2\pi r} - \theta \right)$$

$$+ \theta' = \theta' \left( \frac{h}{2\pi r} - \theta \right) \Rightarrow \theta' = \theta' \left( \frac{h}{2\pi r} - \theta \right)$$

$$1.304 \text{ rad/s} = a r - \theta'^2 = a (2.55 \text{ m}) \Rightarrow a = \frac{1.304}{2.55} \text{ m/s}^2 = 0.511 \text{ m/s}^2$$

Problem 12-154 A cameraman standing at A is following the movement of a race car, B, which is traveling along a straight track at a constant speed  $v$ .

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