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

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$$\theta' = \frac{v}{r} = \frac{2.55 \text{ m/s}}{1.96 \text{ m}} = 1.304 \text{ rad/s}$$

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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