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Problem 6.4: A flat (unbanked) curve on a highway has a radius of  $260 \text{ m}$ . A car rounds the curve at a speed of  $20.0 \text{ m/s}$ . What is the minimum coefficient of friction that will prevent sliding? Problem 6.10: A bowling ball weighing  $71.2 \text{ N}$  is attached to the ceiling by a  $3.60 \text{ m}$  rope. The ball is pulled to one side and released; it then swings back and forth like a ...

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