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1 m s 95 km h 26.39 m s 3.6 km h. The location where the brakes are applied is found from. the equation for motion at constant velocity: $x = v t + \frac{1}{2} a t^2$ 26.39 m s 1.0 s 26.39 m. This is. now the starting location for the application of the brakes. In each case, the final speed is 0. (a) Solve Eq. 2-11c for the final location. 2 2 2 220 0002

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the wire and the magnetic field are perpendicular, so we have $F_{\max} = ILB$, or $F_{\max} / L = IB = (9.80 \text{ A})(0.80 \text{ T}) = 7.8 \text{ N/m}$. (b) We find the force per unit length from

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