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Solution to Example
8.4 The minimum
distance needed to
stop X_c is, from
Equation 8.3a,
computed as $t_s = \text{time}$
to stop $= v_o / d_{\text{brake}}$
 $= (30 * 1.47) / 10 = 4.41$

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$$s = v_0 t + \frac{1}{2} a t^2$$

$$s - (1/2) a t^2 = v_0 t$$

$$(30 \times 1.47 \times 1.5) +$$

$$(30 \times 1.47 \times 4.41) -$$

$$(1/2)(10)(4.41)^2 =$$

$$163.39 \text{ ft}$$

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Horizontal Curves are
one of the two
important transition
elements in geometric
design for highways
(along with Vertical
Curves). A horizontal
curve provides a
transition between two

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tangent strips of roadway, allowing a vehicle to negotiate a turn at a gradual rate rather than a sharp cut.

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in electrical engineering from Purdue University. Following graduation in 1955, he worked in the aerospace industry, designing and analyzing Missile and Spacecraft systems at TRW Systems (Redondo Beach, California) for 17 years.

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