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transportation model is shown in
Table B-1

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Solution to Example 8.4 The
minimum distance needed to stop

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computed as $t_s = \text{time to stop} =$
 $v_o/d_{\text{brake}} = (30 * 1.47) / 10 = 4.41 \text{ sec}$

$X_c = v_o t_r + v_o t_s - (1/2) d_{\text{brake}} t_s^2$

$= (30 * 1.47 * 1.5) +$

$(30 * 1.47 * 4.41) -$

$(1/2)(10)(4.41)^2 = 163.39 \text{ ft}$ If

the driver was any closer to the

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Intersection than the X_c distance
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Example 8.4 The minimum

distance needed to stop X_c is,

from Equation 8.3a, computed as t

$s = \text{time to stop} = v_o / d_{\text{brake}}$

$= (30 * 1.47) / 10 = 4.41 \text{ sec}$ $X_c = v$

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$$\begin{aligned} & \text{ot r + v o t s} - (1/2) \text{d brake t s}^2 \\ & = (30 * 1.47 * 1.5) + (30 * 1.47 * 4.41) \\ & - (1/2)(10)(4.41)^2 = 163.39 \text{ ft} \end{aligned}$$

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