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Solution dynamic 11th edition 1. Table of Contents Chapter 12 1 Chapter 13 145 Chapter 14 242 Chapter 15 302 Chapter 16 396 Chapter 17 504 Chapter 18 591 Chapter 19 632 Chapter 20 666 Chapter 21 714 Chapter 22 786 2. Engineering Mechanics - Dynamics Chapter 12 Problem 12-1 A truck traveling along a straight road at speed v_1 , increases its speed ...

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$= t_1 = 6s$ $t_2 = 11s$. Solution: $a(t) = bt + c$ $v(t) = 0$ t at $(t) \int \int = d$ $dt(t) = 0$ t $vt(t) \int \int = d$ $vt(t) = 1$ 0 m $s = dt(t) = 2 = 80.7$ m. Problem 12-Traveling with an initial speed v_0 a car accelerates at rate a along a straight road. How long will it take to reach a speed v_f ? Also, through what distance does the car travel during this time?

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