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•14–1. A 1500-lb crate is pulled along the ground with a constant speed for a distance of 25 ft, using a cable that makes an angle of 15° with the horizontal. Determine the

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tension in the cable and the work done by this force. The coefficient of kinetic friction between the ground and the crate is $\mu_k=0.55$.

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*14–4. The 100-kg crate is subjected to the forces shown. If
it is originally at rest, determine the distance it ...

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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 Engineering

Mechanics - Dynamics Chapter 12 Problem 12-1 A truck traveling along a straight road at speed v_1 , increases its speed to v_2 in time t .

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13–14. The 3.5-Mg engine is suspended from a spreader beam AB having a negligible mass and is hoisted by a crane which gives it an acceleration of a when it has a velocity of 2 m/s . Determine the force in chains CA and CB during the lift.

$a > 4 \text{ m/s}^2$. System: Joint C: $T = T_{CA} = T_{CB} = 27.9 \text{ kN}$ Ans.

$+c \circlearrowleft F_y = m a_y$; $48.335 - 2 T \cos 30^\circ = 0$. $T_C = 48.335 \text{ kN}$

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