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SOLUTION Kinematics: The acceleration a of the crate will be determined first since its motion

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is known. $(:) + v + 2 = v^2 2a c (s - s) 0 0 4 2 = 0 2 + 2a(5 - 0) a = 1.60 \text{ m/s}^2$: Free-Body Diagram: Here, the kinetic friction $F_f = \mu kN = 0.3N$ is required to be directed to the left to oppose the motion of the crate which is to the right, Fig. a. Equations of Motion:

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Solution: $s = at^3 + bt^2 + ct$. $v = t$. $d = 3at^2 + 2bt + c$. $a = 3$ at $t = 2$, $d = 2$. $t = 2$, $s = 6$ at $t = 2$ b. Since the acceleration is linear in time then the maximum will occur at the start or at the end. We check both possibilities. $a_{max} = \max(6) \text{ at } 0 + b, 6 \text{ at } t = 2$ b $a_{max} = 42 \text{ ft/s}^2 =$

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Plesha, Gray, and Costanzo's "Engineering Mechanics: Dynamics" presents the fundamental concepts clearly, in a modern context, using applications and pedagogical devices that connect with today's students.

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