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

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$F_f = \mu kN = 0.3N$ 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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vii Preface Engineering mechanics is both a foundation and a framework for most of the branches of engineering. Many of the topics in such areas as civil, mechanical, aerospace, and agricultural engineering, and of course engineering mechanics itself, are based upon the subjects

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Solution: $s = at^3 + bt^2 + ct$. $v = 3at^2 + 2bt + c$. $a = 6at + 2b$.

Since the acceleration is linear in time then the maximum will occur at the start or at the end.

We check both possibilities. $a_{max} = \max(6a, 6a + 2b)$

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