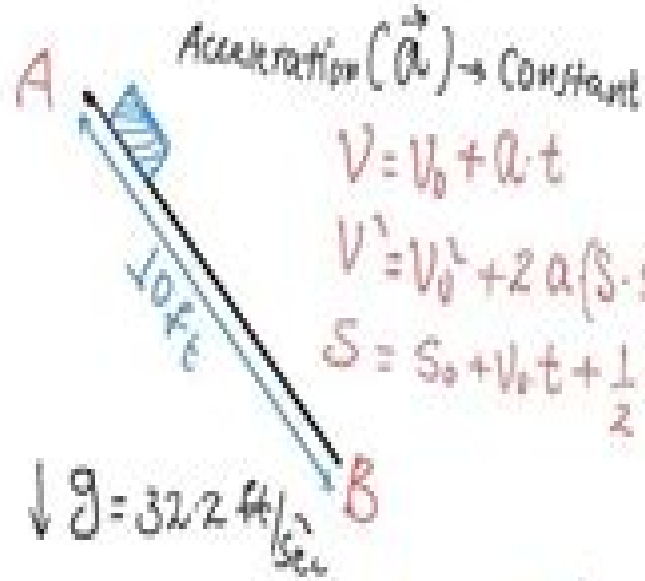


Rectilinear Motion

Kinematics of Particle

Packages enter the 10-ft chute at A with a speed 4 ft/sec and have a $0.3g$ acceleration from A to B. the packages come to rest at C, calculate the constant acceleration a of the packages from B to C. Also find the time required for the packages to go from A to C



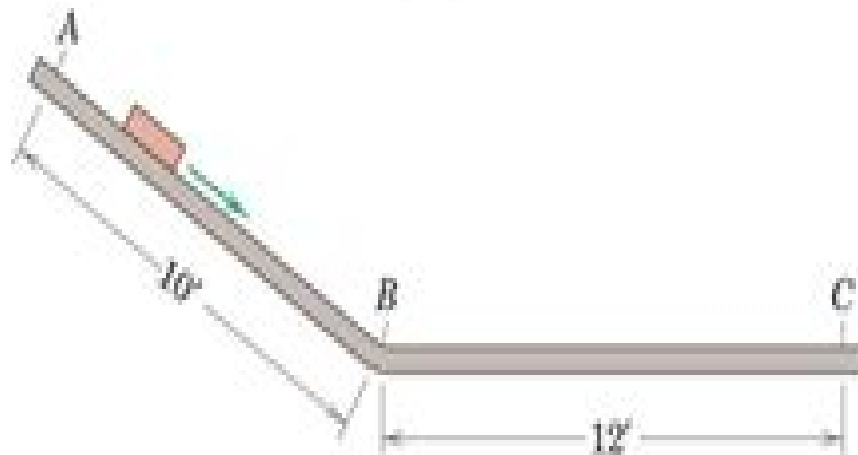
$$V = V_0 + a \cdot t$$

$$V^2 = V_0^2 + 2a(S - S_0) \rightarrow V_B^2 = V_A^2 + 2a_{AB} \cdot S_{AB}$$

$$S = S_0 + V_0 t + \frac{1}{2} a \cdot t^2 \quad = 4^2 + 2 \times 9.66 \times 10$$

$$\Rightarrow V_B = \sqrt{209.2}$$

$$t_{BC} = \frac{-V_B}{a_{BC}} = \underline{\underline{1.66 \text{ sec}}}$$



Solution

Rectilinear Motion Example Problem With Solutions

**Dr. Raviraj Ramesh Sorate, Prof.
Sadashiv Sidrayya Tavashi, Dr. Milind
Manikrao Darade, Dr. Snehal Uttam
Bobade, Dr. Dipak Nanda Manohar
Kolekar**

Rectilinear Motion Example Problem With Solutions:

700 Solved Problems In Vector Mechanics for Engineers: Dynamics Joseph F. Shelley, 1991-04 Suitable for 2nd year college and university engineering students this book provides them with a source of problems with solutions in vector mechanics that covers various aspects of the basic course It offers the comprehensive solved problem reference in the subject It also provides the student with the problem solving drill **Solved Problems in Classical Mechanics** O.L. de Lange, J. Pierrus, 2010-05-06 simulated motion on a computer screen and to study the effects of changing parameters

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stability of linear systems methods for determining the stability or instability of systems of various type theorems on stability under random disturbances *Periodic Orbits: F. R. Moulton's Quest for a New Lunar Theory* Craig A.

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