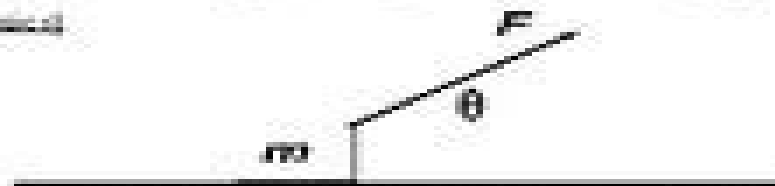




4. A cannon ball is fired from a cannon located at the edge of 34 m-tall cliff. The initial velocity of the cannon ball has a magnitude of 540 m/s and an angle 42° above the horizontal.

- How much time is required for the cannon ball to reach the ground?
- How far from the cliff will the cannon ball strike the ground?
- What is the maximum height reached by the cannon ball?
- What is the landing velocity of the cannon ball (magnitude and direction)?

Newton's Laws (Dynamics)



5. A block of mass m is pulled along a rough horizontal surface by a force F that is applied at an angle θ above the horizontal. The block moves at a constant horizontal acceleration a . Express all the results in terms of m , θ , F , a , and fundamental constants.

- Draw and label a free-body diagram showing all the forces acting on the block.
- Write an expression for the normal force applied by the surface to the block.
- Determine the coefficient of kinetic friction between the block and the surface.
- Sketch two graphs on the axes below: velocity and displacement as functions of time, assuming the block started from rest at $x = 0$ and $t = 0$.



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Hermeneutic Philosophy of Science, Van Gogh's Eyes, and God B.E. Babich,2013-06-29 perceptual essences that can be rendered directly manifest in perception with the help of theoretically structured instruments serving as readable technologies Scientific knowledge should thus be understood as an extension of unassisted perception A perceptual fact has an outer horizon which separates it from the ground on which it appears and an inner horizon composed of a multiplicity of possible perceptual profiles organized by an invariant essence The perceiving subject can bring forth a representative sample of the profiles in question occasionally by making use of certain technological processes which are themselves subject to interpretation in terms of theoretical representations The theoretical entities described in these representations are not simply detected thanks to an inferential operation but rather they are directly perceived It follows from this that the correspondence between the manifest image and the scientific image is not done one to one but by a many to one or one to many application between contextually defined perceptual objects within contexts that are mutually incompatible but complementary This should not however be understood as a form of conventionalism nor as a form of cultural relativism Pre comprehension which guides interpretation imposes strict limits to the descriptive categories which can be used and to the manner in which they can be linked to appropriate empirical objects The author applies his hermeneutic principles to the study of visual perception In fact this question is treated in the first part of the book Film News ,1967 **Popular Mechanics** ,1944-05 Popular Mechanics inspires instructs and influences readers to help them master the modern world Whether it s practical DIY home improvement tips gadgets and digital technology information on the newest cars or the latest breakthroughs in science PM is the ultimate guide to our high tech lifestyle

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