

Static and Kinetic Friction Lab Report

Introduction and Abstract:

If you slide one object over the surface of another object, there will be a force opposing that motion. This resistance force is called friction and this force is parallel to surfaces. Friction is one of two contact forces, the other being normal force. There are many types of frictional forces, but the two most common types are static friction and kinetic friction. Static friction exists between surfaces at rest and kinetic friction exists between sliding surfaces or surfaces in motion. One method of evaluating frictional forces, defining the coefficient of friction, is found by the ratio of frictional force over normal force. This report explores and analyzes these frictional forces within different materials. The objective of these experiments is to determine if the coefficient of friction changes with load, and compare the coefficient of friction for various materials. Our goal is to determine the relationship between loads and frictional forces, determine the effects of surface area, and compare the effects of different materials.

Procedures:

For part A of the experiment, we will find the coefficient of static friction by raising a wooden plank to determine the angle at which the object begins to slide. For glass, Ceramic / Stone, RubberAcrylic, Brass, Steel, Copper, Nylon, and PVC cubes, we will Measure the coefficient of static friction for the wood block on the wood plank and Calculate the normal force, the force of static friction, and the coefficient of static friction for the average maximum angle of repose. For part B of the experiment, we will find the coefficient of kinetic friction for the wood on wood interface by applying various loads and determining how much force is required to bring the system to a state of constant velocity. We will measure the kinetic friction force for six different loads on the block, calculate the normal force, the force of kinetic friction, and the coefficient of kinetic friction for each load. For part C we will do the same process as stated in part B, except the block will be on its narrow side to create data for a comparison of friction and surface area.

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