

Physics Laboratory Report

Lab 103: Translational Static Equilibrium---Force Table

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Group ID:1

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1. Introduction

The aim of this experiment is to test out Newton's law. This says that if the addition of every force that tries to move an object is equal to zero, then this object will either stay in a rest position or will be moving with a constant speed in a straight line depending on its initial conditions.

2. Procedure

To achieve the objectives of this experiment, we will need to work with a force table. It is a circular shaped table that around its edges measures degrees. We also have on this table, a metal pin with a ring in the middle. Attached to this ring are tree-knotted strings, that will pull the ring in different ways. To prove Newton's Law, we can't let this ring touch the pin when forces are applied.

During this experiment, we will add weight to the hangers in order to find the equilibrium state of the ring. The equilibrium state depends that for an object to be in equilibrium, the sum of all the forces applied to it needs to equal 0. So, we divide the force vectors into components X and Y. Now we equal both components to zero. As soon as we finish this theoretical part in order to find the right weight and degrees of the different cases, we

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