

በግልጽ ለሚታወቅ ስሜት ያላቸው ሰዎች ለሚከተሉት ምክንያቶች ለሚከተሉት ሰዎች ስሜት ማስቀመጥ ለማይችሉበት ማድረግ ይኖርባቸዋል፡-

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The Code of Criminal Procedure, ሰዎች ስሜት ማስቀመጥ ለማይችሉበት ምክንያቶች ለሚከተሉት ሰዎች ስሜት ማስቀመጥ ለማይችሉበት ማድረግ ይኖርባቸዋል፡-

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一、 目的及意义：本实验旨在通过观察和记录不同条件下物体的运动状态，验证牛顿运动定律，并探究力与运动的关系。

二、 实验原理：根据牛顿第二定律，物体所受合外力等于其质量与加速度的乘积。通过改变外力，观察物体加速度的变化，验证该定律。

三、 实验器材：光滑水平轨道、小车、砝码、细绳、滑轮、秒表、刻度尺、打点计时器、电源、导线。

四、 实验步骤：1. 将打点计时器固定在轨道一端，并连接电源。2. 将小车放在轨道上，通过细绳和滑轮与砝码相连。3. 释放小车，同时启动打点计时器。4. 记录打出的纸带，并用刻度尺测量位移。5. 重复实验，改变砝码质量，记录不同数据。

五、 数据记录与处理：记录不同砝码质量下小车的位移和所用时间，计算出加速度。通过作图法，验证加速度与外力成正比。

六、 实验结论：实验结果表明，物体所受合外力与其加速度成正比，验证了牛顿第二定律。同时，观察到物体在光滑水平面上运动时，摩擦力可以忽略不计。

七、 误差分析：实验中存在的误差主要来自打点计时器的计时误差、刻度尺的读数误差以及空气阻力的影响。

八、 思考题：1. 如果轨道不是光滑的，会对实验结果产生什么影响？2. 如何通过实验验证牛顿第三定律？

