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achieve although the measurement is done with constancy which give a reading that is too high, sometimes a reading that is too low.

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The elastic deformation is characterised by linear relationship between the extension. and applied load.

Engineering stress  $\sigma$  is

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given by the ratio of load applied to the original cross sectional area, while.

engineering strain  $\epsilon$  is given by change in length (extension)  $\Delta L$  over the original length  $L$ . [ CITATION Gja12 \l 1033 ] Hence;  $\sigma = AP$ . o. and (1)

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Guidelines for  
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guide for the format of engineering reports in general and the MCG 4340 formal lab reports in particular. 1.

## **Guidelines for Engineering and Laboratory Reports**

In a typical load-displacement (or engineering stress-strain curve) for ductile materials such as shown in Figure 1, a linear region first appears at the early

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stage followed by a non-linear load rise up to the maximum load (Region I covering up to the maximum load, Point A shown in Figure 1).

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Elastic collisions the  
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conservation of total linear momentum and the conservation of energy in a collision between two pucks of equal mass. A frequency generator will be used to determine the time elapsed by the pucks as they collide against a wall.

## **Elastic Collisions - Lab Report Example - LibraryOfEssays**

Linear motion, motion



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in one spatial dimension. According to Newton's first law (also known as the principle of inertia), a body with no net force acting on it will either remain at rest or continue to move with uniform speed in a straight line, according to its initial condition of motion. In

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lab report; Writing an Engineering technical report. The role of 'the literature' Title page; ... Science. Writing a Science lab report; The stand-alone literature review; The annotated bibliography; ... The accurate assessment of intensities is also compromised by the non-linear response of film.

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Lab 6: Tensile Testing .  
1. Introduction . The  
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of materials are determined by performing carefully designed laboratory experiments that replicate as nearly as possible the service conditions. In the real life, there are many factors involved in the nature in which loads are applied on a material.

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What is the Engineering Design Process? The engineering design process is a series of steps that engineers follow to come up with a solution to a problem. Many times the solution involves designing a product (like a machine or computer code) that meets certain criteria and/or accomplishes a certain task.

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