

Physics: Find Out About Levers, Magnets And Motors With 50 Great Experiments And Projects With 300 Fantastic Photographs! (Hands-on Science Projects) By Chris Oxlade

By Chris Oxlade

This science fair project idea explores how much force is needed to move a lever at different distances from the fulcrum. Find out how Physics Fun

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Mechanical advantage is a measure of the force amplification achieved by using a tool, The power into and out of the lever must be the same.

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or store energy, which means there is no friction in the hinge or bending in the beam. In this case, the power into the lever equals the power out,