

An Empirical study of gravity

### An Empirical study of gravity : Introduction

Dear visitors of Navinki 2007, the world we live in is much understood through the knowledge of science. This knowledge is in no small part based on empirical studies, which make up our understanding of the world. The key to this process is experiment, observation and repetition. To to reassure us that the laws of nature have not changed significantly in the course of the day, I kindly ask you to take part in the following experiments. Feel free to participate or stand back to observe at a safe distance. This leaflet is designed to lead you through the proceedings of the experiments and has plenty of room for you to take notes of your observations. You may keep or return them as you wish.

-Erik Wijkström 2007

Notes:

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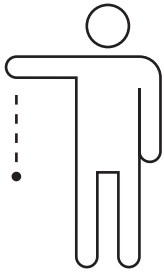
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Experiment 1 : Force

### Experiment 1: Surrendering an inanimate object to gravitational force

An object is to be held and released. Results will be observed and noted.

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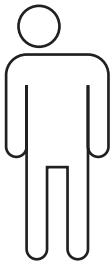
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Experiment 2 : Static

### Experiment 2: The Effects of the gravitational field on a static object

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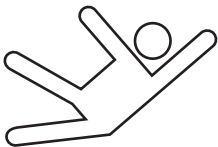
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Experiment 3 : Live Subject

### Experiment 3: Test with live subject

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Conclusions:

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