

# My First Report

A. N. Other

November 24, 2009

## Abstract

This is a summary of the report. At the moment there's not much to say

## Contents

<b>1 Introduction</b>	<b>1</b>
1.1 Background theory . . . . .	1
<b>2 Apparatus</b>	<b>2</b>

## List of Figures

1 Matlab peaks . . . . .	2
--------------------------	---

## 1 Introduction

Hello! Here's some text. See figure 1.

To make a new paragraph, just leave a blank line. See equation 1.

### 1.1 Background theory

More about this later

$$\pi^2/6 = \sum_{x=1}^{\infty} \frac{1}{x^2} \quad (1)$$

x	y	z
1	4	67.7
-1	48	0

Table 1: Coordinates

## 2 Apparatus

Test-tubes and so on. **bold text** and *italic text* and a % sign (a per-cent sign by itself makes the rest of the line a comment, like // in C++). You can put some maths inline like this  $\int \sin(x)$  and verbatim text like this

```
int unlucky=13;  
while (unlucky--);
```

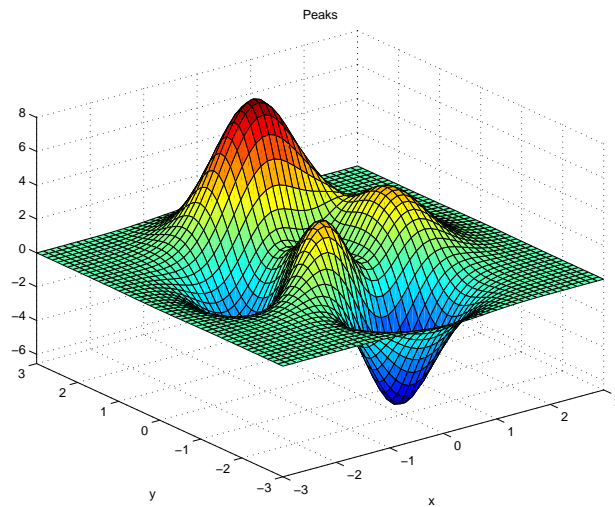


Figure 1: Matlab peaks