

# Contents

<b>1</b>	<b>Angels</b>	<b>2</b>
1.1	Main equations . . . . .	2
	<b>Nomenclature</b>	<b>3</b>
<b>2</b>	<b>Demons</b>	<b>4</b>
2.1	False equations . . . . .	4

# Chapter 1

## Angels

### Contents

---

1.1 Main equations . . . . .	2
------------------------------	---

---

### 1.1 Main equations

$$a = \frac{N}{A} \tag{1.1}$$

The equation  $\sigma = ma$  follows easily.

# Nomenclature

$\sigma$	The total mass of angels per unit area
$A$	The area of the needle point
$a$	The number of angels per unit area
$i$	The imaginary unit
$m$	The mass of one angel
$N$	The number of angels per needle point

# Chapter 2

# Demons

## Contents

---

2.1 False equations . . . . .	4
-------------------------------	---

---

## 2.1 False equations

$$i = \sqrt{-1} \tag{2.1}$$