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Chapter 1

Angels

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1.1 Main equations

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

The equation $\sigma = ma$ follows easily.

Nomenclature

| | |
|----------|--|
| σ | 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

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2.1 False equations

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