Chapter 1

Angels

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1.1 Main equations

\[ a = \frac{N}{A} \] (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

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2.1 False equations

\[ i = \sqrt{-1} \] (2.1)