Something is coming soon. Stay tuned! Following text is a kind of example...

This is a very simple file, though it does include some mathematical symbols, β , x and y, and some equations,

$$\frac{1}{2} + \frac{1}{5} = \frac{7}{10}. (1)$$

The equations are automatically numbered:

$$1 + 1 = 2 \Rightarrow E = mc^2. \tag{2}$$

LATEX can handle complicated mathematical expressions.

$$\int_0^\infty \cos(kt)e^{-st}dt = \frac{s}{s^2 + k^2} \tag{3}$$

if s > 0.

$$e^z = \sum_{n=0}^{\infty} \frac{z^n}{n!}.$$
 (4)

Leave a blank line in your file when you want a new paragraph. LaTeX will automatically arrange your text into tidy lines of even length, even if the original text in the .tex file is a mess.