My first Latex document

Yingshan Li

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Contents

dsfsdfds

sfdsfsd fsfdsfs Einstein 's $E = mc^2$.

$$E = mc^2.$$

$$S_{n+1} = S_n + S_n, S_n = 1 = 2^n$$

$$E = mc^2 (1)$$

$$E = mc^2 (2)$$

$$E = mc^2 (3)$$

$$E = mc^2 (4)$$

Hello world!

vgdff

dsfsdfds f^{gdf}

 $\begin{array}{c}
f^{g} \\
\sqrt{n} \quad \sqrt[m]{n} \\
\sqrt[n]{n} \\
\sum_{i=m}^{n} \\
i=m \\
\vec{a} \\
\overrightarrow{AB} \\
a+l \\
+
\end{array}$

 $\underbrace{\frac{a+b+\cdots+z}{26}}_{text+di_f}$

f fsfdsfsffff

dfsdgsg

但是咕咚咕咚广东省高考的髋关节烤地瓜烤地瓜

- one
- \bullet two
- 1. one
- 2. two