

My first Latex document

Yingshan Li

8/26/2018

Contents

dsfsdfds

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

$$E = mc^2.$$

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

$$E = mc^2 \tag{1}$$

$$E = mc^2 \tag{2}$$

$$E = mc^2 \tag{3}$$

$$E = mc^2 \tag{4}$$

Hello world!
vgdff
dsfsdfds
 f^{gdf}
 v_{dgd}
 $\sqrt[n]{n} \sqrt[n]{n}$
 $\sum_{i=m}^n$
 $\prod_{i=m}^n$
 $\int_{i=m}^n$
 \vec{a}
 \overrightarrow{AB}
 $a + b + \cdots + z$
 $\underbrace{a + b + \cdots + z}_{26}$
 $\overline{text + dif}$
f fsfsfs