# Title

## Author

## 2016 年 10 月 22 日

# 1 First section

test1.

## 1.1 First subsection

test2.

### 1.1.1 First double subsection

**Fist paragraph**    test3.

**First subparagraph**    test4.

## 1.2 Second subsection

**段落**    中文测试。
Hello World!
Hello LaTeX!

$$\lim_{n \to +\infty} P\{\frac{\sum\limits_{i=1}^{n} nXi - n \cdot EX}{\sqrt{n \cdot DX}} \leqslant x\} = \Phi(x)$$

$$P\{a < X < b\} \approx \Phi(\frac{b - n \cdot EX}{\sqrt{n \cdot DX}}) - \Phi(\frac{a - n \cdot EX}{\sqrt{n \cdot DX}})$$

$$F(x, y) = F_X(x) F_Y(y)$$