

Title

Author

February 8, 2018

Contents

1	First section	1
1.1	First subsection	1
1.1.1	First double subsection	1
1.2	Second subsection	2

1 First section

test1.

1.1 First subsection

test2.

1.1.1 First double subsection

- C++
- Java

Fist paragraph test3.

1. C++
2. HTML

First subparagraph test4.

python P-God

Java J-God

1.2 Second subsection

what

Hello World!

Hello L^AT_EX!

$$\lim_{n \rightarrow +\infty} P\left\{\frac{\sum_{i=1}^{nX} i - n \cdot EX}{\sqrt{n \cdot DX}} x\right\} = \Phi(x)$$

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

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