

Main Title 主标题

Subtitle 副标题

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# 1. Introduction 引言

frame subtitle 页面副标题

Introduction

Mathematical  
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This nuaa-JUB.tex is a  $\text{\LaTeX}$  Beamer template using the JUB Beamer theme [1] produced by Billy Okal.

此nuaa-JUB.tex文件是一个使用了Billy Okal制作的JUB Beam主题[1]的 $\text{\LaTeX}$  Beamer模板。

$\text{\LaTeX}$

Figure:  $\text{\LaTeX}$  beamer



## 2. Mathematical model 数学模型

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### Lists 列表

- Apple
- Orange
- Banana

- 1 Monday
- 2 Tuesday
- 3 Wednesday

**Description list** is a type of list to describe items.

**Description list** 是一种用于描述的列表。



## 2. Mathematical model 数学模型

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\pause命令可用于逐次展示itemize、enumerate中的条目。



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■ Apple



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- Apple
- Orange



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`\pause`命令可用于逐次展示`itemize`、`enumerate`中的条目。

```
\begin{itemize}
  \pause
  \item Apple
  \pause
  \item Orange
  \pause
  \item Banana
\end{itemize}
```



### 3. Empirical experiments 实验

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Blocks 区块

Definition (Pythagorean theorem)

The Pythagorean theorem is a fundamental relation in Euclidean geometry among the three sides of a right triangle.

Theorem (Pythagorean theorem)

$$a^2 + b^2 = c^2$$



### 3. Empirical experiments 实验

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For example

$$3^2 + 4^2 = 5^2$$

Note

Note that the Pythagorean theorem can only be applied to right triangles.





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Thank you!

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B. Okal, “Latex beamer theme jub,” April 2014, accessed:  
2017-06-08. [Online]. Available:  
<https://github.com/makokal/beamer-themes>