

## Main Title 主标题

Author 管华

Renmin University of China 中国人民大学 http://www.ruc.edu.cn/

2018年1月14日

# Table of Contents 目录

Introduction

Mathematical model

Empirical experiments

Introduction

EMathematical model

Empirical experiments



# 1. Introduction 引言

frame subtitle 页面副标题

Introduction

Mathematical model

Empirical experiment

This tex is a LATEX Beamer template using the JUB Beamer theme [1] produced by Billy Okal.

此文件是一个使用了 Billy Okal 制作的 JUB Beam 主题 [1] 的 LATEX Beamer 模板。



图: MEX beamer



# 2. Mathematical model 数学模型

Introduction

### Mathematical model

Empirical experiment

#### Lists 列表

- . Apple
- . Orange
- . Banana
- Monday
- Tuesday
- **.** Wednesday

Description list is a type of list to describe items.

Description list 是一种用于描述的列表。



# 3. Empirical experiments 实验

Introduction

Mathematical model

Empirical experiments

#### Blocks 区块

#### 定义 (Pythagorean theorem)

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

## 定理 (Pythagorean theorem)

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



# 3. Empirical experiments 实验

Introduction

Mathematical model

Empirical experiments

#### Blocks 区块

#### For example

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

#### Note

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



Introduction

Mathematical model

Empirical experiments

# Thank you!

Introduction

Mathematical model

Empirical experiments



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