

安徽大学Beamer模板

周钰炜(Zhou Yuwei)

School of Internet May 2025 Introduction Usage Information Conclusio

Introduction

这是为安徽大学互联网学院某个小组制作的Beamer模板,参考了sxhfut的工作,支持中英文混排,请各位自由使用。



Introduction USAGE

LISTS

- ▶ 1. 第一项
- ▶ 2. 第二项

STEP1 步骤一

STEP2 步骤二

- I. 第一个
- II. 第二个



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Code

```
#include <stdio.h>
int main() {
printf("Hello, world!");
return 0;
}

#include <stdio.h>
int main() {
printf("Hello, world!");
return 0;
```



USAGE

BULLET POINTS

- ▶ 英语排版示例:
 - "Always believe that something wonderful is about to happen."
- ▶ 中文排版示例: "永远相信美好的事情即将发生。"
- 重点强调: Believe is the key word.
- ▶ 公式示例:

$$E = mc^2$$

▶ 中英文混合: 正如 LATEX 所说,排版是一门艺术。

TEX



某个不知名的小组 互联网学院 安徽大学

- ► T_EX was created by Donald Knuth in 1978
- A typesetting macro language and compiler:
 - ► Readable mathematics
 - ▶ Better hyphenation
 - Optimized justification
 - Font management tools
 - Cross-compatibility
- ► Code Compile Visualize

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FIGURE



图:安徽大学的Logo



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LATEX EDITORS AND COMPILERS

- ► Local Installation
 - Visit: https://www.latex-project.org/
 - ► Install TeX Live (Linux/macOS) or MiKTeX (Windows)
- ► Online Editors
 - Overleaf: https://www.overleaf.com
 - ► ShareLaTeX: Merged with Overleaf

WHY OVERLEAF?

Free, collaborative, cloud-based LaTeX editor with no setup required.

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Multiple Columns

Heading

- 1. Statement
- 2. Explanation
- 3. Example

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Integer lectus nisl, ultricies in feugiat rutrum, porttitor sit amet augue. Aliquam ut tortor mauris. Sed volutpat ante purus, quis accumsan dolor.



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TABLE AND EQUATION

Course Name	$\mathbf{Credits}$	Semester
Data Structure	4	3
Operating Systems	4	4
Computer Networks	3	4
Computer Organization and Architecture	4	5

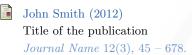
表: Table caption

$$\begin{bmatrix} a_{11} & \cdots & a_{1n} \\ \vdots & \ddots & \vdots \\ a_{n1} & \cdots & a_{nn} \end{bmatrix}^T = \begin{bmatrix} a_{11} & \cdots & a_{n1} \\ \vdots & \ddots & \vdots \\ a_{1n} & \cdots & a_{nn} \end{bmatrix}$$
(1)

10 / 12 BEAMER模板 周钰炜 (ZHOU YUWEI)

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REFERENCES





恳请各位专家批评指正!