

◆爬工学大学 数学学院 HEFEI UNIVERSITY OF TECHNOLOGY, SCHOOL OF MATHEMATICS

合肥工业大学数学学院 Beamer 模板

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动机

介绍

参考了 fudan 和 sgp940 的工作,可以显示中文和英文请各位自 由使用。

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BULLET POINTS

- ▶ Most engineers are lazy ... and that is often a good thing
 - ightharpoonup (lazy = to do things in the most efficient way)
- Engineers are terrible story tellers ... they prefer content to form
- ▶ Readers are lazy ... need self contained and easy to read material
- ► LAT_EX can help

VERBATIM

EXAMPLE (THEOREM SLIDE CODE)

```
^^I\begin{frame}
^^I\frametitle{Theorem}
^^I\begin{theorem}[Mass--energy equivalence]
^{I}E = mc^{2}
^^I\end{theorem}
^^I\end{frame}
```



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- ► 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

介绍 英文介绍 Data and Method

FIGURE



FIGURE: 合肥工业大学的 Logo

英文介绍 Data and Method

EDITORS AND COMPILERS

- ► To install in your machine
 - Check latex-project.org
- ▶ In the cloud
 - ► ShareLatex : www.sharelatex.com
 - Overleaf: www.overleaf.com

BLOCK EXAMPLE

block example

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.

TABLE AND EQUATION

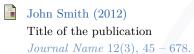
Treatments	Response 1	Response 2
Treatment 1	0.0003262	0.562
Treatment 2	0.0015681	0.910
Treatment 3	0.0009271	0.296

Table: 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)

介绍 英文介绍 Data and Method Conclusion

REFERENCES



谢谢各位!