

Beamer for BUCT

A Simple while elegant template

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October 25, 2021



北京化工大学

1. Basics

1.1. Blocks

1.2. Enumerate & Overlays

1.3. Two columns

1.4. Figures

1.5. Code Demo

2. References

1. Basics

1.1. Blocks

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The blocks are shown below 这是一个 block

Regular Block

Content of a regular block

Example Block

Content of an example block

Alert block

Content of an alert block

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2. References

An Example of enumerate

1. First item
2. Second item
3. Third item

An Example of itemize

- First item
- Second item
- Third item

An Example of enumerate

1. First item
2. Second item
3. Third item

An Example of itemize

- First item
- Second item
- Third item

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Content for column one

$$E = mc^2 \quad (1)$$

Content for column two

$$F = ma \quad (2)$$



这里输入文字

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Figure: 分栏示意图

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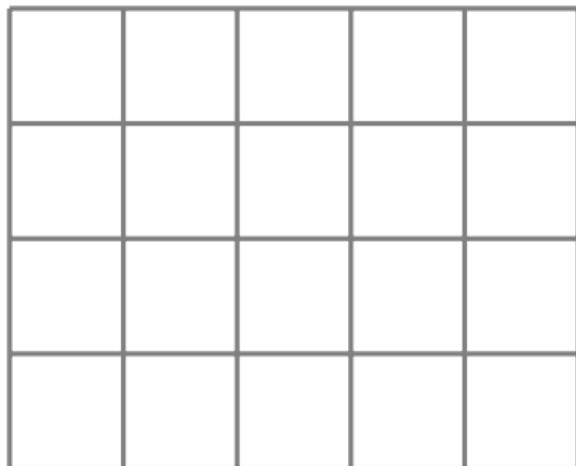


Figure: Credits to TikZ

怎么插入多张图片:



北京化工大学 北京化工大学 北京化工大学 北京化工大学

(a) 校徽 1

(b) 校徽 2

(c) 校徽 3

(d) 校徽 4

Figure: demo

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```
int main() {  
    // Define variables at the beginning  
    // of the block, as in C:  
    CStash intStash, stringStash;  
    int i;  
    char* cp;  
    ifstream in;  
    string line;  
    [...]
```

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2. References

这里引用文献 [1]。



Z. Wu, H. Peng, B. Hu, and X. Feng.

Trajectory tracking of a novel underactuated auv via nonsingular integral terminal sliding mode control.

IEEE Access, 9:103407–103418, 2021.

Thank you for your attention!
Questions?