# Beamer for BIT

A Simple while elegant template

**Chao Zhang**

3120230698@bit.edu.cn

School of Information and Electronics

April 22, 2024

# Outline

1. Basics
   1.1. Blocks
   1.2. Enumerate & Overlays
   1.3. Two columns
   1.4. Figures
   1.5. Code Demo

2. Others
   2.1. References

# Outline

北京理工大学 BEIJING INSTITUTE OF TECHNOLOGY


1. Basics
   1.1. Blocks
   1.2. Enumerate & Overlays
   1.3. Two columns
   1.4. Figures
   1.5. Code Demo

2. Others
   2.1. References

# Blocks

The blocks are shown below

**Regular Block**

Content of a regular block

**Example Block**

Content of an example block

**Alert block**

Content of an alert block

# Outline

1. Basics
   1.1. Blocks
   1.2. Enumerate & Overlays
   1.3. Two columns
   1.4. Figures
   1.5. Code Demo

2. Others
   2.1. 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

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

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

# Outline

1. Basics
   1.1. Blocks
   1.2. Enumerate & Overlays
   1.3. Two columns
   1.4. Figures
   1.5. Code Demo

2. Others
   2.1. References

# Two columns

Content for column one

$$E = mc^2 \tag{1}$$

Content for column two

$$F = ma \tag{2}$$

# Outline

北京理工大学
BEIJING INSTITUTE OF TECHNOLOGY


**1. Basics**
- 1.1. Blocks
- 1.2. Enumerate & Overlays
- 1.3. Two columns
- **1.4. Figures**
- 1.5. Code Demo

**2. Others**
- 2.1. References

# Figures

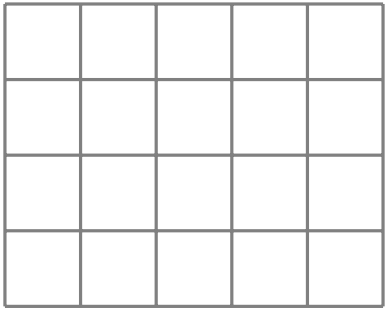

Figure: Credits to Ti*k*Z

# Outline

1. Basics
   1.1. Blocks
   1.2. Enumerate & Overlays
   1.3. Two columns
   1.4. Figures
   1.5. Code Demo

2. Others
   2.1. References

北京理工大学
BEIJING INSTITUTE OF TECHNOLOGY

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

# Outline

1. Basics
   1.1. Blocks
   1.2. Enumerate & Overlays
   1.3. Two columns
   1.4. Figures
   1.5. Code Demo

2. Others
   2.1. References

# References


- Team, C.: Common vulnerability scoring system v3. 0: Specification document. First. org (2015)
- Eiram, C., Martin, B.: The cvssv2 shortcomings, faults, and failures formulation. In: Technical report, Forum of Incident Response and Security Teams (FIRST) (2013)

Thank you for your attention!
Questions?