

My Presentation

Visual Computing Group, Uni Siegen

Your Name

Universität Siegen

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1 Basic Pages

2 Block Pages

3 Lists and Tables

4 Figure and Code

Basic Pages

- This is a typical slide

- This is a top aligned slide

- This is a slide with plain style

- Click [here](#) to visit SWJTU official website
- Use styling commends to stylize your text: **alert**, **bold**, *italics*, underline, ...
- Insert mathematical expressions:

$$e^{i\pi} + 1 = 0.$$

- Footnote¹
- Bibliography [1]

¹This is a test footnote

Block Pages

Block

This a block

Block

This a block

Alert block

This is an alert block / This is an alert block.

Block

This a block

Alert block

This is an alert block / This is an alert block.

Example block

This is an example block / This is an example block.

Lists and Tables

Items:

- Item 1
 - ▶ item 1
 - ▶ item 2
- Item 2
- Item 3

Enumerations:

1. First
 - 1.1 first
 - 1.2 second
2. Second
3. Third

	Column 1	Column 2	Column 3
Row 1	entry11	entry12	entry31
Row 2	entry21	entry22	entry32
Row 3	entry31	entry32	entry33

Table: Table caption.

Figure and Code



Figure: Figure caption.



Figure: Figure caption.



Figure: Figure caption.

```
// Code Block
#include<iostream>

int main(int argc char* argv[])
{
    std::cout<<"Hello SWJTU!";
    return 0;
}
```

Thank You!

- [1] D. E. Knuth, *Computers & Typesetting, The T_EX book*. Reading, Mass.: Addison-Wesley, 1984, vol. A.