

Introduction

Introduction

1 / 22

A. Author (INST)Short title of the talkCONFname1 / 22

Motivation

Motivation – why we do this

3 / 22

A. Author (INST)Short title of the talkCONFname3 / 22

Full and really long title of the talk  
PhD progress report or conference talk, nobody knows

Author Author

your department  
full and long name of your institute

YYYY-MM-DD

Beispielfirma

Platz für eine Zeile Slogan

A. Author (INST)Short title of the talkCONFname0 / 22

Motivation

Outline

1 Motivation

2 Materials and Methods

- Concepts
- Experimental techniques

3 Results and Contribution

2 / 22

A. Author (INST)Short title of the talkCONFname2 / 22

## Outline

- 1 Motivation
- 2 Materials and Methods**
  - Concepts
  - Experimental techniques
- 3 Results and Contribution

4 / 22

## Materials

And methods as well

5 / 22

## Outline

- 1 Motivation
- 2 Materials and Methods
  - Concepts
  - Experimental techniques
- 3 Results and Contribution**

6 / 22

## Results and Contribution

7 / 22

## Summary

- ✓ We again mention our cool results
- We mention something important
  
- Outlook
  - ✗ Something you haven't solved.
  - Something else you haven't solved.
- 🗨️ We acknowledge some people for their help

8 / 22

Thank you for your attention!

9 / 22

## For Further Reading I

- 📖 A. Author.  
*Handbook of Everything*.  
Some Press, 1990.
- 📄 S. Someone.  
On this and that.  
*Journal of This and That*, 2(1):50--100, 2000.

10 / 22

## Beamer tools -- use them

- block
- theorem
- example
- ✓ proof
- description
- important stuff
- use columns
- \framezoom

11 / 22

## Beamer tools -- use them

- block
- theorem
- example
- ✓ proof
- description
- **important stuff**
- use columns
- \framezoom

11 / 22

## Enumerate, Itemize

There are three important points:

- ① A first one,
- ② a second one with a bunch of subpoints,
  - first subpoint. (Only shown from second slide on!).
  - second subpoint added on third slide.
  - third subpoint added on fourth slide.
- ③ and a third one.

12 / 22

## Enumerate, Itemize

There are three important points:

- ① A first one,
- ② a second one with a bunch of subpoints,
  - first subpoint. (Only shown from second slide on!).
  - second subpoint added on third slide.
  - third subpoint added on fourth slide.
- ③ and a third one.

12 / 22

## Enumerate, Itemize

There are three important points:

- ① A first one,
- ② a second one with a bunch of subpoints,
  - first subpoint. (Only shown from second slide on!).
  - second subpoint added on third slide.
  - third subpoint added on fourth slide.
- ③ and a third one.

12 / 22

## Enumerate, Itemize

There are three important points:

- ① A first one,
- ② a second one with a bunch of subpoints,
  - first subpoint. (Only shown from second slide on!).
  - second subpoint added on third slide.
  - third subpoint added on fourth slide.
- ③ and a third one.

12 / 22

## Enumerate, Itemize

There are three important points:

- ① A first one,
- ② a second one with a bunch of subpoints,
  - first subpoint. (Only shown from second slide on!).
  - second subpoint added on third slide.
  - third subpoint added on fourth slide.
- ③ and a third one.

12 / 22

## Structure

We have some text and then use `\structure` in it.

13 / 22

## Block

block of text that has a heading

block title

environment contents

block title, rounded block with shadow

environment contents

alertblock

environment contents

exampleblock

environment contents

14 / 22

## Theorem, definition, proof

Theorem (Theorem -- Additional text)

*There exists an infinite set.*

Definition (Definition -- Additional text)

There exists an infinite set.

Proof -- Additional text.

This follows from the axiom of infinity. ☐

Example (Natural Numbers)

The set of natural numbers is infinite.

15 / 22

## Theorem, definition, proof

Theorem (Theorem -- Additional text)

*There exists an infinite set.*

Definition (Definition -- Additional text)

There exists an infinite set.

Proof -- Additional text.

This follows from the axiom of infinity. ☐

Example (Natural Numbers)

The set of natural numbers is infinite.

15 / 22

## Theorem, definition, proof

Theorem (Theorem -- Additional text)

*There exists an infinite set.*

Definition (Definition -- Additional text)

There exists an infinite set.

Proof -- Additional text.

This follows from the axiom of infinity. ☐

Example (Natural Numbers)

The set of natural numbers is infinite.

15 / 22

## Framed and boxed text

Text without box

Text in beamercolorbox

Place me somewhere!

shadowbox

doublebox

ovalbox

and Ovalbox

16 / 22

## Columns

Two  
lines.

One line (but aligned).

17 / 22

## Columns

Two  
lines.

One line (but aligned).

18 / 22

## Abstract

Abstract

This is the abstract

19 / 22

## Columns with figure



An example image

Look at this image. What do you see?

- Item 1
- Item 2

20 / 22

## Verse and quotations

*This is inside of verse*

*This is inside of quotation*

*This is inside of quote*

21 / 22

## Slide transitions

- ① First slide transition
- ② Second slide transition
- ③ Third slide transition

22 / 22

## Slide transitions

- ① First slide transition
- ② Second slide transition
- ③ Third slide transition

22 / 22

## Slide transitions

- ① First slide transition
- ② Second slide transition
- ③ Third slide transition

22 / 22