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



1/23

A. Author (INST) Short title of the talk CONFname

Introduction



Outline

- Motivation
- - Concepts
 - Experimental techniques

Motivation – why we do this

Outline

- Motivation
- Materials and Methods
 - Concepts
 - Experimental techniques
- Results and Contribution

Materials

And methods as well



A. Author (INST)

Outline

- Motivation
- 2 Materials and Methods
 - Concepts
 - Experimental techniques
- Results and Contribution

Results and Contribution

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Summary

- ✓ We again mention our cool results
 - We mention something important

- Outlook
 - X Something you haven't solved.
 - Something else you haven't solved.
- We acknowledge some people for their help

Thank you for your attention!



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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.

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Beamer tools -- use them

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

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A. Author (INST)

There are three important points:

- A first one,
- 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.
- and a third one.

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Structure

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

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

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.

□ ► ◆ □ ► ◆ ■ ► ◆ ■ ► ● ● 9 ° 16/23

Theorem, definition, proof

Theorem (T	heorem	Additional	text)
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Theorem (Theorem /Mantional text)	Theorem ((Theorem	Additional	text)
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Definition (Definition -- Additional text)

There exists an infinite set.

Proof -- Additional text.

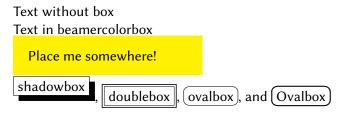
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Example (Natural Numbers)

The set of natural numbers is infinite.

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Framed and boxed text



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Columns

Two

lines.

One line (but aligned).

Columns

Two

lines.

One line (but aligned).

Abstract

Abstract

This is the abstract

Columns with figure



Look at this image. What do you

An example image

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Verse and quotations

This is inside of verse

This is inside of quotation

This is inside of quote

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Slide transitions

- First
- Second

Slide transitions

- First
- Second
- Third

Slide transitions

- First
- Second
- Third