

Title of the Talk

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Department of Mathematics
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Conference on Fabulous Presentations, 2013

1 Motivation

- The Basic Problem That We Studied
- Previous Work

2 Our Results/Contribution

- Main Results
- Basic Ideas for Proofs/Implementations

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- Use Itemize a lot.
- Use very short sentences or short phrases.
- These overlays are created using the Pause style.

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- You can also use overlay specifications to create overlays.
- This allows you to present things in any order.
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- Untitled block.
- Shown on all slides of this frame.

Some Example Block Title

- $e^{i\pi} = -1$.
- $e^{i\pi/2} = i$.

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Example

On first slide.

Example

On second slide.

Example

On first slide.

Example

On second slide.

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Theorem

On first slide.

Theorem (Author'2013)

On second slide (Theorem with title)

Corollary

On third slide.

Theorem

On first slide.

Theorem (Author'2013)

On second slide (Theorem with title)

Corollary

On third slide.

Theorem

On first slide.

Theorem (Author'2013)

On second slide (Theorem with title)

Corollary

On third slide.

Theorem

In left column.

Corollary

In right column.

New line

Theorem

In left column.

Corollary

In right column.

New line

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- The **first main message** of your talk in one or two lines.
 - The **second main message** of your talk in one or two lines.
 - Perhaps a **third message**, but not more than that.
-
- Outlook
 - What we have not done yet.
 - Even more stuff.



A. Author.

Handbook of Everything.

Some Press, 1990.



S. Someone.

On this and that.

Journal on This and That. 2(1):50–100, 2000.