

# Title As It Is In the Proceedings

Include Only If Paper Has a Subtitle

F. Author<sup>1</sup> S. Another<sup>2</sup>

Industrial and Management Sciences Engineering



Conference on Fabulous Presentations, 2003

# Outline

## Motivation

- The Basic Problem That We Studied
- Previous Work

## Our Results/Contribution

- Main Results
- Basic Ideas for Proofs/Implementation

# Outline

## Motivation

The Basic Problem That We Studied

Previous Work

## Our Results/Contribution

Main Results

Basic Ideas for Proofs/Implementation

# Make Titles Informative. Use Uppercase Letters.

- ▶ Use itemize a lot.
- ▶ Use very short sentences or short phrases.

# Make Titles Informative.

You can create overlays...

- ▶ using the pause command:
  - ▶ First item.

# Make Titles Informative.

You can create overlays...

- ▶ using the pause command:
  - ▶ First item.
  - ▶ Second item.
- ▶ using overlay specifications:
- ▶ using the general uncover command:

# Make Titles Informative.

You can create overlays...

- ▶ using the pause command:
  - ▶ First item.
  - ▶ Second item.
- ▶ using overlay specifications:
  - ▶ First item.
- ▶ using the general uncover command:

# Make Titles Informative.

You can create overlays...

- ▶ using the pause command:
  - ▶ First item.
  - ▶ Second item.
- ▶ using overlay specifications:
  - ▶ First item.
  - ▶ Second item.
- ▶ using the general uncover command:



# Make Titles Informative.

You can create overlays...

- ▶ using the pause command:
  - ▶ First item.
  - ▶ Second item.
- ▶ using overlay specifications:
  - ▶ First item.
  - ▶ Second item.
- ▶ using the general uncover command:
  - ▶ First item.

# Make Titles Informative.

You can create overlays...

- ▶ using the pause command:
  - ▶ First item.
  - ▶ Second item.
- ▶ using overlay specifications:
  - ▶ First item.
  - ▶ Second item.
- ▶ using the general uncover command:
  - ▶ First item.
  - ▶ Second item.

# Outline

## Motivation

The Basic Problem That We Studied  
Previous Work

## Our Results/Contribution

Main Results  
Basic Ideas for Proofs/Implementation

# Make Titles Informative.

Previous research includes:

- ▶ Research area 1

# Make Titles Informative.

Previous research includes:

- ▶ Research area 1
- ▶ Research area 2

# Make Titles Informative.

Previous research includes:

- ▶ Research area 1
- ▶ Research area 2
- ▶ Research area 3

# Make Titles Informative.

This research builds on work in the areas of:

- Research area 1

# Make Titles Informative.

This research builds on work in the areas of:

- ▶ Research area 1
- ▶ Research area 2



# Make Titles Informative.

This research builds on work in the areas of:

- ▶ Research area 1
- ▶ Research area 2
- ▶ Research area 3

# Outline

## Motivation

The Basic Problem That We Studied  
Previous Work

## Our Results/Contribution

Main Results

Basic Ideas for Proofs/Implementation

# Make Titles Informative.

Main results 1.

# Make Titles Informative.

Main results 2.

# Make Titles Informative.

Main results 3.

# Outline

## Motivation

The Basic Problem That We Studied  
Previous Work

## Our Results/Contribution

Main Results  
Basic Ideas for Proofs/Implementation

# Make Titles Informative.

## Theorem

*Theorem 1. Let*

$$\bar{x} = \frac{1}{N} \sum_N x_i$$

# Make Titles Informative.

## Example

This is an example of something happening.



# Make Titles Informative.

Last proof idea/implementation.

# Summary

- ▶ 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
  - ▶ Something you haven't solved.
  - ▶ Something else you haven't solved.

# 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.

