

Presentation Title

Presentation Subtitle

F. Author¹ S. Another²

¹Department of Computer Science
University of Somewhere

²Department of Theoretical Philosophy
University of Elsewhere

Date / Occasion

Outline

1 Introduction

- First Subsection Name
- Second Subsection

Outline

1 Introduction

- First Subsection Name
- Second Subsection

Make Titles Informative. Use Uppercase Letters.

Subtitles are optional.

Citation test [1]

- 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

1 Introduction

- First Subsection Name
- Second Subsection

Make Titles Informative.

Make Titles Informative.

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.

Bibliography



A. Lalonde, E. Bär, and H. Bouchard, “A bayesian approach to solve proton stopping powers from noisy multi-energy ct data,” *Medical Physics*, vol. 44, no. 10, pp. 5293–5302, 2017. [Online]. Available: <https://aapm.onlinelibrary.wiley.com/doi/abs/10.1002/mp.12489>