Title As It Is In the Proceedings

Conference on Fabulous Presentations, 2003

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Motivation

The Basic Problem That We Studied Previous Work

Our Results/Contribution
Theory

Main Results

Motivation

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Previous Work

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Make Titles Informative. Use Uppercase Letters. Subtitles are optional.

- Use itemize a lot.
- Use very short sentences or short phrases. Current font family is cmss

You can create overlays...

- using the pause command:
 - First item.

You can create overlays. . .

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

using the general uncover command:

You can create overlays. . .

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

You can create overlays...

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

You can create overlays...

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You can create overlays. . .

- using the pause command:
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Observation from review paper. 1

¹Alves, M., Oliveira, P., and Pinho, F. (2021), Annual Review of Fluid Mechanics.

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Governing Equation

$$\nabla \cdot \vec{u} = 0$$

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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



Alves, M., Oliveira, P., and Pinho, F. "Numerical Methods for Viscoelastic Fluid Flows". In: *Annual Review of Fluid Mechanics* 53.1 (2021), pp. 509–541. DOI: 10.1146/annurev-fluid-010719-060107. URL: https://doi.org/10.1146/annurev-fluid-010719-060107 (visited on 08/17/2022).