

Aerodynamic Analysis and Shape Optimization of Non-axisymmetric Bodies of Revolution

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1 Introduction and Motivation

- First Subsection
- Second Subsection

2 Second Main Section

- Another Subsection

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First Slide Title

Optional Subtitle

$$f(x, y) = (x^2 + y - 11)^2 + (x + y^2 - 7)^2 \quad (1)$$

$$x \in [-6, 6]; \quad y \in [-6, 6] \quad (2)$$

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Second Slide Title

- First item.

Second Slide Title

- First item.
- Second item.

Second Slide Title

- First item.
- Second item.
- Third item.

Second Slide Title

- First item.
- Second item.
- Third item.
- Fourth item.

Second Slide Title

- First item.
- Second item.
- Third item.
- Fourth item.
- Fifth item.

Second Slide Title

- First item.
- Second item.
- Third item.
- Fourth item.
- Fifth item. Extra text in the fifth item.

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Blocks

Block Title

You can also highlight sections of your presentation in a block, with it's own title

Theorem

There are separate environments for theorems, examples, definitions and proofs.



Example

Here is an example of an example block.

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.