Main Title Here

Subtitle Here

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Introduction

- Welcome to the presentation on Beamer.
- We'll explore its features for creating impactful slides.
- This presentation is structured to guide you step-by-step.
- Relevant references are provided for deeper understanding (Zhang et al., 2001).

$$E = mc^2 \tag{1}$$

Using Blocks in Beamer

Standard Block

This is a standard block for general content.

Alert Block

This block highlights key warnings or important points.

Example Block

This block is used to display an example/ fact/ etc.

Theorem, Lemma, and Exercise Example

Theorem

This is a sample theorem.

Lemma

This is a sample lemma.

Exercise

Solve the following problem:
Find the value of x *such that* $x^2 = 4$.

References

Zhang, K., Earnshaw, P., Liao, X., and Busse, F. H. (2001). On inertial waves in a rotating fluid sphere. *Journal of Fluid Mechanics*, 437(1):103–119.