

# Title of Your Physics Presentation

Your Name

Institute of Physics (IFUS)

## Introduction

Write your introduction here. Add context, motivation, and objectives.

## Theory

Your theoretical framework and equations go here. Example equation:

$$E = mc^2$$

## Methods

Describe your methodology, experimental setup, simulations, and data analysis process.

## Results

Present figures, plots, and tables here.

- Use bullet points for key results
- Include high-resolution images
- Make plots large enough to be readable from 1–2 m away

## Discussion

Interpret your results, compare with theory, highlight implications and limitations.

## Conclusions

Summarize findings and outline future work.

## Acknowledgements

This work was supported by **CAPES**. Special thanks to **IFUS** for infrastructure and support.