

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. You can include math:

$$E = mc^2$$

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

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