# Some Fancy Title: Followed by Some More Title Text



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May 12, 2024

## Overview

1. A Major Theme

2. The Other Major Theme

### A slide with footnotes and citations

A statement referencing Posmik (2022) and with a simple footnote<sup>1</sup>.

- Some statement with an in-line citation in parentheses (Posmik, 2022)
- Another statement with a short citation in the footnote<sup>2</sup>
- A final statement with a long citation in the footnote<sup>3</sup>

(a small note)

<sup>&</sup>lt;sup>1</sup>Hi, I am a footnote

<sup>&</sup>lt;sup>2</sup>Posmik (2022)

<sup>&</sup>lt;sup>3</sup>Posmik. "Predicting International Student Enrollment by Institutional Aid: A Random and Fixed Effects Approach". (2022)

## A slide title

- A bulleted item
- Another item
  - With sub-bullets<sup>4</sup>
  - And another, with some **bold** text
- And another, at the top level, with italic text

<sup>&</sup>lt;sup>4</sup>This is also a footnote

## Theorems, Lemmas, Corollaries, Examples, and Proofs

Theorem 1– The hardest theorem

We love hard lemmas, 1 + 1 = 2

Lemma 2- The hardest lemma

We love hard lemmas, 1 + 1 = 2

Corollary 3 - The hardest corollary

We love hard corollaries, 1 + 1 = 2

Example 4- The hardest example

We love hard examples, 1 + 1 = 2

**Proof:** 

We love hard proofs, 1 + 1 = 2

## **Blocks of Highlighted Text**

In this slide, some important text will be highlighted because it's important. Please, don't abuse it.

## A slide with centered text

Some statement that is centered.

(a small note)

#### A slide with some text and a link

- This slide has some text along with a link
  - Some bold text: followed by an explanation
  - More bold text: followed by more text
- Another bullet, with sub-bullets
  - A sub-bullet
  - Another sub-bullet, with more text

github.com/anishathalye/auriga

### A slide with some code

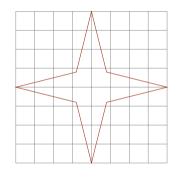
```
/* some code */
def foo(x):
    return x**0.5 + 2*x
/* some can be highlighted */
foo(3)
```

Some explanatory text, in red, with some monospace text. There might be some math, too:

$$\sum_{i=1}^{N} x_i^2 + \int_{-\infty}^{+\infty} x \, dx + \mathbb{E}[X] + \operatorname{Var}(X)$$

# A 50-50 split slide

- This side has a bullet
- And another bullet, with text that wraps if it's long



A figure caption

#### References I



Posmik, Daniel C. (2022). "Predicting International Student Enrollment by Institutional Aid: A Random and Fixed Effects Approach". In: *Journal of Student Financial Aid* 51.3. ISSN: 0884-9153.