

# Catchy Title

Subtitle

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Institutions

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# Overview

GitHub Section

Section

Another Section

## GitHub Section

Published on GitHub  
 GitHub link

# Formulas and Highlighted Text

In this slide, some important text will be **highlighted**.

Text block describing the context

Text introducing a formula...

**Formula**

Sample text in red box...

$$ds^2 = g_{\mu\nu} dx^\mu dx^\nu ,$$

**Examples**

Sample text in green box describing Kerr Metric....

$$ds^2 = \dots$$

# Section

# Multiple Columns

## List Title

1. Statement

# Multiple Columns

## List Title

1. Statement
2. Explanation



# Multiple Columns

## List Title

1. Statement
2. Explanation
3. Example  $\implies$

## Example

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Integer lectus nisl, ultricies in feugiat rutrum, porttitor sit amet augue. Aliquam ut tortor mauris. Sed volutpat ante purus, quis accumsan dolor.

## Another Section

# Table

<b>Portfolio</b>	<b>Risk Parity</b>	<b>Partial Sharpe Ratio</b>
Asset 1	0.0003262	0.562
Asset 2	0.0015681	0.910
Asset 3	0.0009271	0.296

Table: Table caption

# Theorem

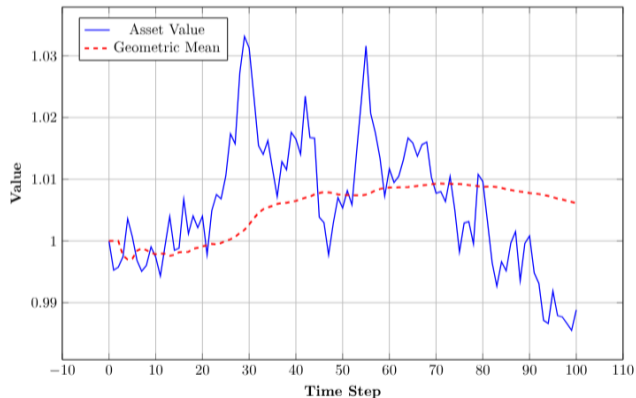
## Theorem (Lagrange's Mean Value Theorem )

*The **Mean Value Theorem (MVT)** states that if a function  $f$  is continuous on a closed interval  $[a, b]$  and differentiable on the open interval  $(a, b)$ , then there exists at least one point  $c$  in  $(a, b)$  such that:*

$$f'(c) = \frac{f(b) - f(a)}{b - a}$$

# Figure

Example of the usage of *figure*. The image file is located in the same directory as the .tex file.



# Citation

An example of the `\cite` command to cite within the presentation:

Here is what a citation looks like [Martelli, 2025].

# Bibliography/References



Martelli, R. (2025).

Title of the publication.

*Journal Name*, 12(3):55–237.



Martelli, R. (2027).

Title of the second publication.

*Journal Name*, 12(4):145–655.

# The End