

# Fancy and Elaborated Title

First Author<sup>1</sup>

Second Author<sup>2</sup>

Third Author<sup>3</sup>

<sup>1</sup>Faculty of Physics  
Very Famous University

<sup>2</sup>Faculty of Chemistry  
Very Famous University

<sup>3</sup>Faculty of Engineering  
Another Very Famous University

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# Contents

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# Introduction

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The CleanEasy Beamer theme provides a clean, professional look for academic and business presentations.

Key features:

- Clean, minimalist design
- Carefully chosen color scheme
- Professional typography
- Flexible block environments
- Customizable footers and section pages

## About this template

This presentation serves as both documentation and demonstration, showing the various elements and features available in the CleanEasy theme.

# Block environments

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## Example block

Example blocks can be used to showcase code, examples, or case studies.

## Alert block

Alert blocks draw attention to critical information, warnings, or caveats.

## Theorem

*In a right-angled triangle, the square of the hypotenuse equals the sum of squares of the other two sides.*

## Definition

A prime number is a natural number greater than 1 that cannot be formed by multiplying two smaller natural numbers.



# Lists and Numbering

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Bulleted list:

- First level item
  - Second level item
  - Another second level
    - Third level item
- Another first level item

Numbered list:

1. First step
  - 1.1 Substep one
  - 1.2 Substep two
2. Second step
3. Third step

# Tables

Table: Sample table with booktabs style

Header 1	Header 2	Header 3
Row 1, Col 1	Row 1, Col 2	123.45
Row 2, Col 1	Row 2, Col 2	67.89
Row 3, Col 1	Row 3, Col 2	456.78

## Table styling

The CleanEasy theme works well with the booktabs package for professional-looking tables. Simple color alterations make tables more readable without being distracting.



# Mathematical Equations

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The CleanEasy theme includes proper mathematical typesetting:

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

$$F = G \frac{m_1 m_2}{r^2} \tag{2}$$

Maxwell's equations in differential form:

$$\nabla \cdot \vec{E} = \frac{\rho}{\varepsilon_0} \tag{3}$$

$$\nabla \cdot \vec{B} = 0 \tag{4}$$

$$\nabla \times \vec{E} = -\frac{\partial \vec{B}}{\partial t} \tag{5}$$

$$\nabla \times \vec{B} = \mu_0 \vec{J} + \mu_0 \varepsilon_0 \frac{\partial \vec{E}}{\partial t} \tag{6}$$

Inline equations like  $E = mc^2$  are also properly rendered.

# Code Listings

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```
1 # A simple Python function
2 def fibonacci(n):
3     """Return the nth Fibonacci number"""
4     if n <= 0:
5         return 0
6     elif n == 1:
7         return 1
8     else:
9         a, b = 0, 1
10        for _ in range(2, n + 1):
11            a, b = b, a + b
12        return b
13
14 # Calculate the 10th Fibonacci number
15 result = fibonacci(10)
16 print(f"The 10th Fibonacci number is {result}")
```

# Figures and Graphics

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Figure: Sample placeholder image

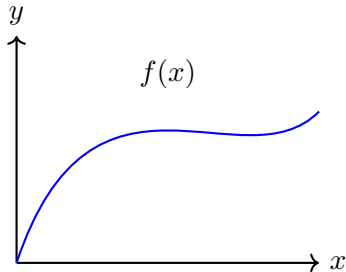


Figure: Simple TikZ diagram



# Overlays and Animations

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Beamer supports step-by-step revelations:

- First point appears on slide 1

# Overlays and Animations

---

Beamer supports step-by-step revelations:

- First point appears on slide 1
- Second point appears on slide 2

This text appears after a pause.

# Overlays and Animations

---

Beamer supports step-by-step revelations:

- First point appears on slide 1
- Second point appears on slide 2
- Third point appears on slide 3

This text appears after a pause.

# Overlays and Animations

---

Beamer supports step-by-step revelations:

- First point appears on slide 1
- Second point appears on slide 2
- Third point appears on slide 3

This text appears after a pause.

And this content appears on slide 4.



# Overlays and Animations

---

Beamer supports step-by-step revelations:

- First point appears on slide 1
- Second point appears on slide 2
- Third point appears on slide 3

This text appears after a pause.

And this content appears on slide 4.

## Delayed Block

This entire block appears only on slide 5.

# Citations and References

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CleanEasy works well with bibliographies and citations:

## Sample citation

According to Einstein [?], space and time are relative.

## Bibliography management

The theme is compatible with BibTeX, BibLaTeX, and other bibliography management tools.

# Custom TikZ Graphics

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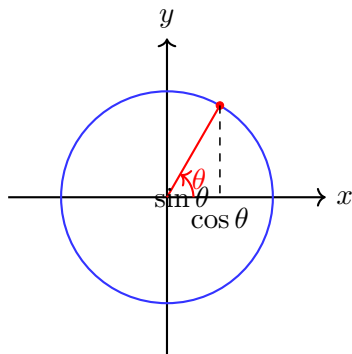


Figure: The unit circle with trigonometric functions



# Theme Customization

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The CleanEasy theme can be easily customized:

- Edit `beamercolorthemeCleanEasy.sty` to change colors
- Modify `beamerfontthemeCleanEasy.sty` for different fonts
- Adjust `beamerinnerthemeCleanEasy.sty` for layout changes
- Update `configs.tex` for footer and section page customization

## Important Note

Always maintain consistent design elements throughout your presentation for a professional look.

# Final Thoughts

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## Benefits of CleanEasy

- Professional appearance suitable for academic and business contexts
- Careful attention to typography and spacing
- High readability with suitable contrast ratios
- Flexible design that works with different content types

The CleanEasy theme is designed to let your content shine without distractions

# Thank you!

`your@email.com`

`https://someurl.com`

# References

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Albert Einstein. *On the Electrodynamics of Moving Bodies*. Annalen der Physik, 1905.



Till Tantau. *The Beamer Class*. <https://ctan.org/pkg/beamer>



## **Temporary page!**

L<sup>A</sup>T<sub>E</sub>X was unable to guess the total number of pages correctly. As there was some unprocessed data that should have been added to the final page this extra page has been added to receive it.

If you rerun the document (without altering it) this surplus page will go away, because L<sup>A</sup>T<sub>E</sub>X now knows how many pages to expect for this document.