



# My L<sup>A</sup>T<sub>E</sub>X Beamer Template

Sample Presentation

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<https://github.com/yuttie/beamer-template>

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## 1 Introduction

## 2 Examples

## What's this?

This is a repository of my  $\text{\LaTeX}$  Beamer template files.

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## 1 Introduction

## 2 Examples

- AAA
  - ▶ 111
    - XXX
    - YYY
  - ▶ 222
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## 1. Alpha

### a. I

#### 1.1a.1 Beta

#### 1.1a.2 Gamma

### b. II

2. Lorem ipsum dolor sit amet, consectetur adipiscing elit. Praesent at arcu eget eros sagittis aliquam. Nullam convallis finibus massa eget laoreet.
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## Descriptions

**cute** adjective

1. pretty and attractive

**theme** noun

1. the subject or main idea in a talk, piece of writing or work of art
2. (music) a short tune that is repeated or developed in a piece of music



*Euler's formula*, named after Leonhard Euler, is a mathematical formula in complex analysis that establishes the fundamental relationship between the trigonometric functions and the complex exponential function. Euler's formula states that for any real number  $x$ :

$$e^{ix} = \cos x + i \sin x, \quad (1)$$

where  $e$  is the base of the natural logarithm,  $i$  is the imaginary unit, and  $\cos$  and  $\sin$  are the trigonometric functions cosine and sine respectively.

Here are some math equations in a list:

- $e^{ix} = \cos x + i \sin x$
- $\Gamma(z) = \int_0^\infty t^{z-1} e^{-t} dt$

## Source Code

Although the theme itself provides nothing for the purpose, you can use **minted** package for syntax highlighting.

```
def main():  
    print('Hello, Beamer!')  
  
if __name__ == '__main__':  
    main()
```

## Font Styles

- *Italic* text
- **Bold** text
- ***Bold italic*** text
- **Alerted** text
- *Emphasized* text

## Blocks w/ Titles

### ■ Normal Block

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### ! Alert Block

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### ex Example Block

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## Blocks w/o Titles

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