



Excellence in
Learning Innovation

This \LaTeX Template is Replication of State University of Malang

Put Your Sub Title Here

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Group

Position

28 December 2023

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Bagian 1. **Installation**



Installation

To install the the UM beamer theme you need to do the following

- Download 1 the UM beamer package
- Download 2 the UM beamer package
- Download 3 the broh beamer package
- Follow the [European XFEL LaTeX User Guide](#) on how to install latex packages.

On Linux

Extract the package file to

`~/texmf/tex/latex/`

and run

`texhash ~/texmf/tex/latex/`

in your console.

Usage

Start your Latex beamer file with:

```
\documentclass[10pt,aspectratio=169]{beamer}  
\mode<presentation> {  
  \usetheme{UM}  
  \usecolortheme{EuXFEL}  
}
```

Frame Title

■ Morbi auctor lorem non justo.

■ Donec felis erat, congue non, volutpat at, tincidunt tristique, libero.

► Cras nibh.

Block Title

Consider a **function** $\rho(r, \phi)$ such that

$$\int_{\gamma} \rho(r, \phi) dr d\phi = \frac{\pi}{2} \quad (1)$$

Frame Title

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 - Cras nibh.

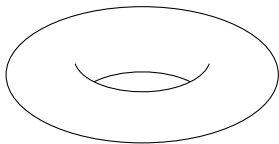
Block Title

Consider a **function** $\rho(r, \phi)$ such that

$$\mathcal{L}(\theta) = \log \sum_{k=1}^{|Z|} Q(z_k | y) \frac{P(z_k, y | \theta)}{Q(z_k | y)} \geq \sum_{k=1}^{|Z|} Q(z_k | y) \log \frac{P(z_k, y | \theta)}{Q(z_k | y)}$$

Multiple Columns

Suspendisse vel felis. Ut lorem lorem, interdum eu, tincidunt sit amet, laoreet vitae, arcu. Aenean faucibus pede eu ante. Praesent enim elit, rutrum at, molestie non, nonummy vel, nisl.



1. Donec eu purus.
2. Quisque vehicula, urna sed ultricies auctor, pede lorem egestas dui, et convallis elit erat sed nulla.
3. Donec luctus.
4. Curabitur et nunc.

Something very
important!