

Presentation Title

Subtitle

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The Problem

This is an unofficial template. The layout of contents might not match with the requirements. This template is shared to provide a quick start to latex presentations in GTU. Here are some items to list:

- Item 1
- Item 2
- Item 3

Some text to conclude the list.

Project Design Plan

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

Block

Sample text

Alertblock

Sample text in red box

Examples

Example Sample text in green box. The title of the block is "Examples".

Citing and Figures

You can cite like this as index [1] or you can cite the authors Redmon, Divvala, Girshick, et al. All you need to do is add the citation in BibTeX format to the **ref.bib** file. Check this [2] for more.



Figure: Caption to this unrelated image

Heading

1. Statement
2. Explanation
3. 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.

Treatments	Response 1	Response 2
Treatment 1	0.0003262	0.562
Treatment 2	0.0015681	0.910
Treatment 3	0.0009271	0.296

Table: Table caption

Theorem (Mass–energy equivalence)

$$E = mc^2$$

$$MAE = \frac{1}{n} \sum_{i=1}^n |c_i - \hat{c}_i| \quad (1)$$

$$RMSE = \sqrt{\frac{1}{n} \sum_{i=1}^n (c_i - \hat{c}_i)^2} \quad (2)$$

- [1] J. Redmon, S. Divvala, R. Girshick, et al. “You Only Look Once: Unified, Real-Time Object Detection”. In: *Proceedings of the IEEE CVPR*. 2016, pp. 779–788.
- [2] *Bibliography management with bibtex*. [Online; accessed 17. Aug. 2021]. 2021. URL: https://www.overleaf.com/learn/latex/Bibliography_management_with_bibtex.

Thanks