My Tutorial of \LaTeX^*

Kittipos Sirivongrungson

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Abstract

This is a simple tutorial example from my github repo. Enjoy the show!

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^{*}Learned from the Overleaf team

1 Paragraph

Now that we have written our abstract, we can begin writing our first paragraph.

This line will start a second Paragraph.

2 Text Formatting

Output: Bold Italics Emphasized code

Some of the **greatest** discovery in the *science* were made by *accident*

3 List

3.1 Unordered List

- Fruit
- Vegetable

3.2 Ordered List

- 1. One
- 2. Two

4 Math Stuff

4.1 Inline Mode

The mass-energy equivalence is stated by the equation $E=mc^2$.

4.2 Display Mode

The mass-energy equivalence is described by the famous equation

$$E = mc^2$$

discovered in 1905 by Albert Einstein.

5 Graphic

5.1 Simple Figure



5.2 Figure with Caption and Labels

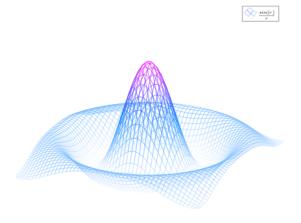


Figure 1: a nice plot

As you can see in the figure 1, the function grows near 0. Also, in the page 3 is the same example.

6 Tables

cell1 cell2 cell3 cell4 cell5 cell6 cell7 cell8 cell9