

My Tutorial of L^AT_EX^{*}

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

5 Links

It's also possible to link directly any word or [any sentence](#) in you document.

If you read this text, you will get no information. Really? Is there no information?

For instance this sentence.

5.1 Inline Mode

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

5.2 Display Mode

The mass-energy equivalence is described by the famous equation

$$E = mc^2$$

discovered in 1905 by Albert Einstein.

6 Graphic

6.1 Simple Figure



6.2 Figure with Caption and Labels

As you can see in the figure [1](#), the function grows near 0. Also, in the page [4](#) is the same example.

7 Tables

cell1	cell2	cell3
cell4	cell5	cell6
cell7	cell8	cell9

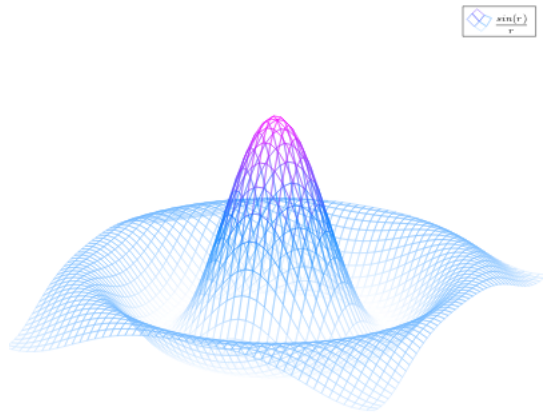


Figure 1: a nice plot