



Usage example

some example slides to see how **Yerba** works

Author

Bernado L. Español

This is a title

And this is a subtitle

Yo can write *text, in-line math* $f(x) = e^x$ and math

$$\int_0^x f'(x) dx = f(x) - f(0)$$

out of line.

This is a title

And this is a subtitle

Yo can write *text*, *in-line math* $f(x) = e^x$ and math

$$\int_0^x f'(x) \, dx = f(x) - f(0)$$

out of line.

Additionally, you can write colorful things

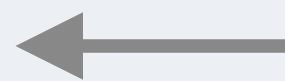
This is a title

And this is a subtitle

Yo can write *text*, *in-line math* $f(x) = e^x$ and math

$$\int_0^x f'(x) \, dx = f(x) - f(0)$$

out of line.



Also, this space here was added using a `vspace`

Additionally, you can write colorful things

This is a title

And this is a subtitle

Yo can write *text*, *in-line math* $f(x) = e^x$ and math

$$\int_0^x f'(x) \, dx = f(x) - f(0)$$

out of line.

← Also, this space here was added using a `vspace`

Additionally, you can write colorful things

↑
And this was written directly in Python

This is a title

And this is a subtitle

Yo can write *text*, *in-line math* $f(x) = e^x$ and math

$$\int_0^x f'(x) \, dx = f(x) - f(0)$$

out of line.

Additionally, you can write colorful things



You can even do **other things** with the text and math

$$2 + 3 = 5$$

You can even do other things with the text and math

$$\textcolor{red}{\omega} + \textcolor{blue}{3} = \pi$$

Grids

A bit about grids and subgrids

Boxes can have different shapes

This is a **box**.

$$\int 2 dx = 2t$$

example.png

 command

Grids

A bit about grids and subgrids

This is a **box**.

$$\int 2 \, dx = 2t$$

example.png

Boxes can have different shapes

 command

These are the defined boxes

Codeblocks

Fragment and Overwrite Codeblocks

This text is written in a `fragment` codeblock.
You can change the properties of the fragments on the fly.

Codeblocks

Fragment and Overwrite Codeblocks

This text is written in a fragment codeblock.

You can change the properties of the fragments on the fly.

You can change their color

Codeblocks

Fragment and Overwrite Codeblocks

This text is written in a fragment codeblock.

You can change the properties of the fragments on the fly.

You can change their *rotation*

Codeblocks

Fragment and Overwrite Codeblocks

This text was change using an overwrite codeblock.

You can change the properties of the fragments on the fly.

Or even change the whole text

Codeblocks

Alternate Codeblocks

If you are only interested in alternating between different options you can use an alternate codeblock:



 command

Codeblocks

Alternate Codeblocks

If you are only interested in alternating between different options you can use an alternate codeblock:



example.png

Codeblocks

Alternate Codeblocks

If you are only interested in alternating between different options you can use an alternate codeblock:

$$\vec{F} = m\vec{a}$$