

LaTeX Tutorial

by Esteban

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Chapter 1

Chapter Name

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1.1 A section

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- First item in a list
- Second item in a list
- Third item in a list
- Fourth item in a list
- Fifth item in a list

1. First item in a list
2. Second item in a list
3. Third item in a list
4. Fourth item in a list
5. Fifth item in a list

First item in a list

Second item in a list

Third item in a list

Fourth item in a list

Fifth item in a list

Spacing

L^AT_EX just random
the second line is indented. if wwe use spaces

% \$ \$ - \

1.2 Lists Recipe

- cup 1
- cup 2
- cup 3
 - 1 table textbackslash
 - 1 tbs lsa
 - example of list in list
- cup 6

1.3 Smoothie

Hello, here is some text without a meaning. $d\Omega = \sin\vartheta d\vartheta d\varphi$. This text should show what a printed text will look like at this place. If you read this text, you will get no information. Really? Is there no information? Is there a difference between this text and some nonsense like “Huardest gefburn”? Kjift – not at all! A blind text like this gives you information about the selected font, how the letters are written and an impression of the look. $\sin^2(\alpha) + \cos^2(\beta) = 1$. This text should contain all letters of the alphabet and it should be written in of the original language $E = mc^2$. There is no need for special content, but the length of words should match the language. $\sqrt[n]{a} \cdot \sqrt[n]{b} = \sqrt[n]{ab}$. Hello, here is some text without a meaning. $\frac{\sqrt[n]{a}}{\sqrt[n]{b}} = \sqrt[n]{\frac{a}{b}}$. This text should show what a printed text will look like at this place. $a \sqrt[n]{b} = \sqrt[n]{a^n b}$.

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Name	command	sample text
emphasize	<code>\emph</code>	<i>abcd</i>

Table 1.1: ways to emphasize text

1.4 Pefect Meal Recipe

1 Add the following and cook

- toast
- milk

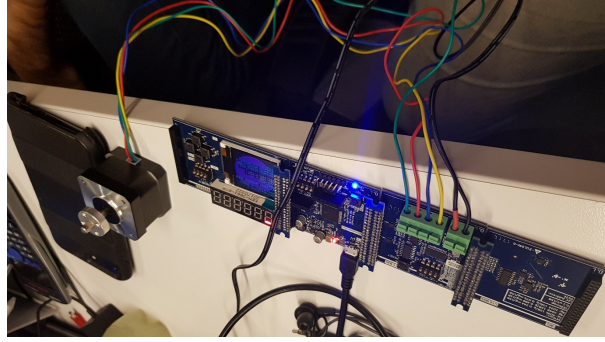
2 end

Philtrum And descriptions here

CustomerName	Street	City
name here	quito	conocoto

	name	age
first	Last	
eset	bananas	44
sally	smith	42

1.5 use image 1



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wrap image

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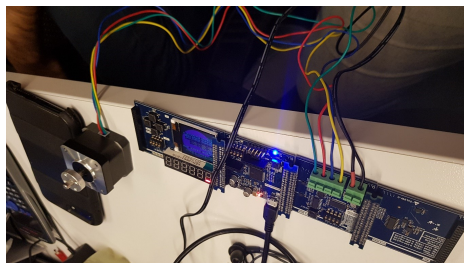


Figure 1.1: pretty picture

1.6 Type emphasis & Sizing

italic

1.7 Math formulas

$$ax^2 + bx + c = 0$$

$$ax^2 + bx + c = 0 \tag{1.1}$$

$$\tag{1.2}$$

this $ax^2 + bx + c = 0$ is the quadratic eq

$$x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2s}$$

vectors $\vec{a} \cdot \hat{x} = a_x$

$$\begin{pmatrix} 1 & 2 \\ 3 & 4 \end{pmatrix}$$

[illegible]

the answer to this is not. ²

there is a great table thingy 1.6 on page xi
how i learn my ABDS [?].

²author unkown

Bibliography

[1] *Walter abish* The alphabetical Africa, 174

*index test when i baas kajshshah - rodnet and
2pt*

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Rodney, xiii