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Arquitecturas Cloud y microservicios

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Abstract

Your abstract.

1 Introducción

Your introduction goes here! Some examples of commonly used commands and features are listed below, to help you get started.

If you have a question, please use the support box in the bottom right of the screen to get in touch.

2 Some L^AT_EX Examples

2.1 Sections

Use section and subsection commands to organize your document. L^AT_EX handles all the formatting and numbering automatically. Use `ref` and `label` commands for cross-references.

2.2 Comments

Comments can be added to the margins of the document using the `todo` command, as shown in the example on the right. You can also add inline comments too:

This is an inline comment.

Here's
a com-
ment
in the
mar-
gin!

2.3 Tables and Figures

Use the `table` and `tabular` commands for basic tables — see Table 1, for example. You can upload a figure (JPEG, PNG or PDF) using the files menu. To include it in your document, use the `includegraphics` command as in the code for Figure 2 below.

2.4 Mathematics

L^AT_EX is great at typesetting mathematics. Let X_1, X_2, \dots, X_n be a sequence of independent and identically distributed random variables with $E[X_i] = \mu$

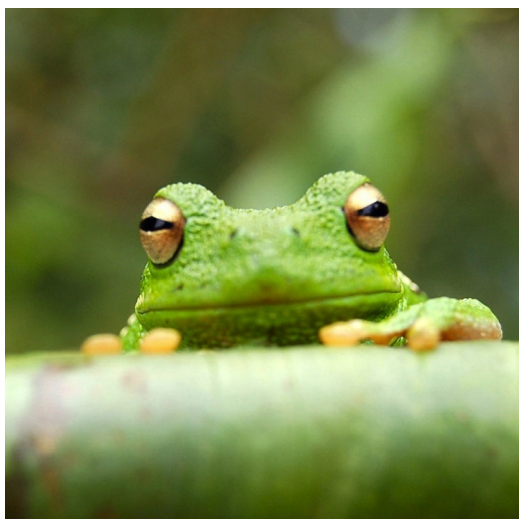


Figure 2: This is a figure caption.

| Item | Quantity |
|---------|----------|
| Widgets | 42 |
| Gadgets | 13 |

Table 1: An example table.

and $\text{Var}[X_i] = \sigma^2 < \infty$, and let

$$S_n = \frac{X_1 + X_2 + \cdots + X_n}{n} = \frac{1}{n} \sum_i^n X_i$$

denote their mean. Then as n approaches infinity, the random variables $\sqrt{n}(S_n - \mu)$ converge in distribution to a normal $\mathcal{N}(0, \sigma^2)$.

2.5 Lists

You can make lists with automatic numbering ...

1. Like this,
2. and like this.

...or bullet points ...

- Like this,
- and like this.

We hope you find write \LaTeX useful, and please let us know if you have any feedback using the help menu above.

References

- [1] John Doe *Title and stuff* 2013.
- [2] [@miscWinNT, title = MS Windows NT Kernel Description, howpublished = <http://web.archive.org/web/20080207010024/http://www.808multimedia.com/winnt/kernel.htm>, note = Accessed: 2010-09-30]
- [3] Business Logic layer, http://en.wikipedia.org/wiki/Business_logic_layer, 23 12 2011.