

Title

Author 1	Author 2*
Address line 11	Address line 21
Address line 12	Address line 22
Address line 13	Address line 23

October 1, 2014

I think L^AT_EX is fun.

Note the difference in right and left quotes in ‘single quotes’ and “double quotes”.

Él está aquí

This is the first line.

This is the second line.

The T_EXnical Insitute

CERTIFICATE

This is to certify that Mr. N. O. Vice has undergone a course at this institute and is qualified to be a T_EXnical Expert.

The Director
The T_EXnical Insitute

0.1 Example

In this example

0.1.1 Example

book report article

▷ T_EX is A

*He is an idiot

- ▷ T_EX is B
- ▷ T_EX is very good
 - T_EX is C
 - T_EX is D

1. A
2. B

The Three basic steps in producing a printed document using L^AT_EX are as follows:

1. Prepare a source file with the extension "tex"
 - (a) "C"
 - (b) D
 - (c) E
2. F

T_EX A typesetting program

Emacs A text editor and also

A
B

AbiWord A word processor[1]

hello world!

References

- [1] Cristina V Iancu, Jamillah Zamoon, Sang Bum Woo, Alexander Aleshin, and Junyong Choe. Crystal structure of a glucose/h⁺ symporter and its mechanism of action. *Proceedings of the National Academy of Sciences*, page 201311485, 2013.

T_EX : A typesetting program
Emacs : A text editor
 a programming environment

a mail reader
and a lot more besides

AbiWord : A word processor

Program : T_EX
Author : Donald Knuth
Manual :

Title	Author	Publisher
The T _E X Book	Donald Knuth	Addison-Wesley
The Advanced T _E X Book	David Salomon	Springer-Verlag

$$ax + by + c = 0$$

$$\sqrt{2}\sqrt{2}, \quad 2^2, \quad 2^2\sqrt{2-\sqrt{2}} \, 2^2 \dots \pi$$

$$x \circ y = x + y - xy$$

$$x \Box y$$

$$x \Box y$$

$$x \, \rho \, y$$

$$a_1, a_2, \ldots, a_n \quad x_1, x_2, \ldots, x_n$$

$$a_1, a_2, \ldots, a_p$$