

This is my *first* document prepared in L^AT_EX. I typed it on May 18, 2016.

We have seen that to typeset something in L^AT_EX, we type in the text to be typeset together with some L^AT_EX commands. Words must be separated by spaces (does not matter how many) and lines maybe broken arbitrarily.

The end of a paragraph is specified by a *blank line* in the input. In other words, whenever you want to start a new paragraph, just leave a blank line and proceed.

The numbers 1, 2, 3, etc. are called natural numbers. According to Kronecker, they were made by God; all else being the works of Man.

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

X-rays are discussed in pages 221–225 of Volume 3—the volume on electromagnetic waves.

Maybe I have now learnt about 1% of L^AT_EX.

This is the first line.

This is the second line

The T_EXnical Institute

Certificate

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

The Director
The T_EXnical Institute

FONTS

A polygon of three sides is called a triangle and a polygon of four sides is called a quadrilateral

A polygon of three sides is called a *triangle* and a polygon of four sides is called a *quadrilateral*

A is A, B is B

Split Line

The T_EXnical Institute

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~~E~~Xnical Institute