

A Sample L^AT_EX Article

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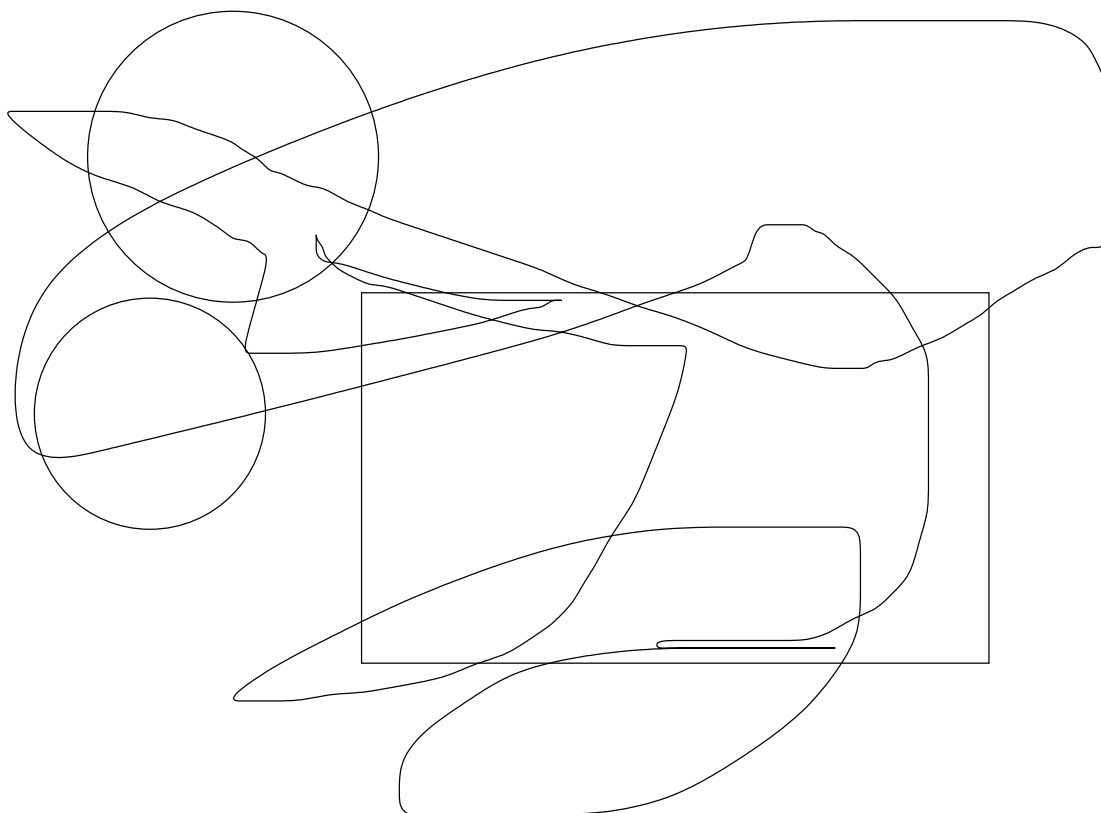
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Abstract

This a sample L^AT_EX document that explains some of the L^AT_EX commands

1 Introduction

L^AT_EX is a markup language designed and implemented by **Leslie Lamport**, based on **Donald E. Knuth**'s typesetting language T_EX. The markup in the source file of a L^AT_EX document may appear somewhat challenging, but the compiled result of the document is certainly a pleasing rendering of the mark-up material.



2 Typing Text

The following keys are used to type text in a \LaTeX source file:

a-z A-Z 0-9
+ = * / () []

You may also use the following punctuation marks:

, ; . ? ! : ' ' -

and the spacebar, and the Return (or Enter) key.

3 References

Michael Downes *Short Math Guide for \LaTeX* , AMS, 2002

George Gratzner, *First Steps in L^AT_EX*, Springer-Verlag, New York, 1999