

My First L^AT_EX Document

Akash Kishore

22 April 2020

Abstract

I want to learn how to use L^AT_EX for idk what reason, it seem's *cool* is all I know.

Contents

1	A List	1
---	--------	---

1 A List

Here is a itemised list :

1. Hello this is $E = mc^2$
2. Hello this is **Item 2**
3. Look at this $T_{j_1, j_2 \dots j_n}^{i_1, i_2 \dots i_n} = \int_{e^{-x}}^{e^x} \frac{\sin(\Delta x) * \cos(y)}{\tanh(xy)} dx dy$

4. Say hello to tables →

Column 1	Column 2	Column 3
1	2	333333333333333
4	5123456789	6
7	8	9

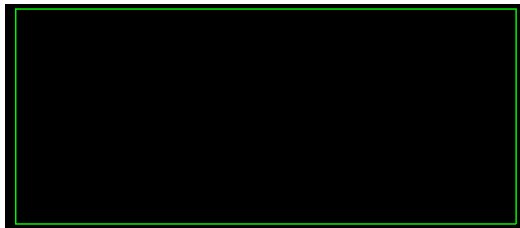


Figure 1: First Image