This will be my article title.

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Figure 1: This is the LaTeXlogo.

1 Introduction

You can do all the following without a LaTeXgui using `https://www.overleaf.com`. For writing one-off equations use LaTeXiT `https://www.chachatelier.fr/latexit/`. To find a symbol: `http://detexify.kirelabs.org/classify.html`.

My un-numbered subsection

The fundamental principle of calculus entails

$$\lim_{\Delta x \to 0} \frac{f(a + \Delta x) - f(a)}{\Delta x}. \tag{1}$$

Calculus rocks because it can do all of the following:

- first item

One could also organize all the cools things it can do in a table

Reason	Explanation
1	blah blah blah

I can easily reference the section (sect.1), equation (eqn. 1) and table (Table 1). Their numbers will auto-generate, which makes it easy to move them around in your paper and adhere to a journal's stylistic preferences.

2 Figures

Note that the position of figures is auto-determined!