

My pledge to be open

Erin C. McKiernan



PREPARING YOUR MANUSCRIPT

Manuscript preparation with write \LaTeX

- write \LaTeX is a free service
- allows new users to learn \LaTeX
- allows experienced users to collaborate on docs with new users
- many journals provide article templates - need for formatting by hand!

The screenshot shows the write \LaTeX web interface. The top navigation bar includes links for PROJECT, VERSIONS, SHARE, PDF, and PUBLISH. The user's name, Erin McKiernan, is displayed in the top right corner. The interface is divided into two main sections: a source code editor on the left and a preview window on the right.

The source code editor displays a LaTeX document structure with the following content:

```

1 \documentclass[a4paper]{article}
2
3 \usepackage[english]{babel}
4 \usepackage[utf8]{inputenc}
5 \usepackage[ansinew]{fontenc}
6 \usepackage{graphicx}
7 \usepackage{colorinlistoftodos}{todonotes}
8
9 \title{Your Paper}
10
11 \author{You}
12
13 \date{\today}
14
15 \begin{document}
16 \maketitle
17
18 \begin{abstract}
19 Your abstract.
20 \end{abstract}
21
22 \section{Introduction}
23
24 Your introduction goes here! Some examples of commonly used commands and features are
25 listed below, to help you get started. If you have a question, please use the help
26 menu ('?') on the top bar to search for help or ask us a question.
27
28 \section{Some \LaTeX{} Examples}
29 \label{sec:examples}
30
31 \subsection{How to Leave Comments}
32
33 Comments can be added to the margins of the document using the \todo{Here's a comment
34 in the margin!} todo command, as shown in the example on the right. You can also add
35 inline comments:
36
37 \todo[inline, color=green!40]{This is an inline comment.}
38
39 \subsection{How to Include Figures}
40
41 First you have to upload the image file (JPEG, PNG or PDF) from your computer to
42 write\LaTeX using the upload link the project menu. Then use the
43 \includegraphics command to include it in your document. Use the figure environment and the caption
44 command to add a caption to your figure. See the code for Figure 1 in this section for an example.
45
46 \end{document}

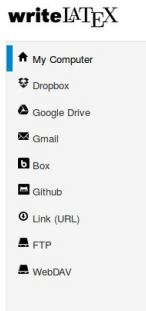
```

The preview window on the right shows the rendered output of the document. It includes the title "Your Paper", the author "You", the date "November 15, 2014", and the abstract "Your abstract.". The preview also shows the rendered sections: "1 Introduction" and "2 Some \LaTeX Examples". The "How to Leave Comments" section shows a comment in the margin and an inline comment. The "How to Include Figures" section shows the first part of the text, which is truncated in the preview.

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The background shows a LaTeX document titled 'Trap Induced Dispersion of Large Signal Dynamic Characteristics of GaN HEMTs'. The document includes a title, authors (S. Larentz, T. Bressanelli, B. Gopal, S. Nakamura, A. Masetti, S. Pavesi, M. Camporeale, S.J. Delgado), and a figure showing the average drain current versus gate voltage. The figure is a line graph with a red curve and a blue curve, showing a peak in current at a specific gate voltage.

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Authors

Erin McKiernan

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Relating ion channel expression, bifurcation structure, and diverse firing patterns in a model of an identified motor neuron

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Part V of the "Help me decide..." series. See parts [I](#), [II](#), [III](#), and [IV](#).

In the last post in this series, I wrote about the excitability of neurons. What does it mean to say a neuron is excitable, or that a neuron's excitability changes due to an experimental manipulation? I showed an example of the [Electrical Knock-In \(EKI\)](#) manipulation, which reduces potassium currents that often act like the 'brakes' on neural activity. The question was, does the EKI manipulation change the excitability of the motor neurons?

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