

Example L^AT_EX Document

Your Name

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Abstract

This is a short example document to show how to use L^AT_EX.

1 Introduction

Hello, world! This is a sample L^AT_EX file. You can write equations like

$$E = mc^2$$

or inline math like $a^2 + b^2 = c^2$.

As shown by Willett et al. [1], neural speech BCIs can achieve low word error rates.

2 Figures

Here's an example of including a figure (commented out so it won't error):

3 Citations

You can add citations later if you include a `.bib` file.

References

- [1] Francis R. Willett, Erin M. Kunz, Chaofei Fan, Donald T. Avansino, Guy H. Wilson, Eun Young Choi, Foram Kamdar, Matthew F. Glasser, Leigh R. Hochberg, Shaul Druckmann, Krishna V. Shenoy, and Jaimie M. Henderson. A high-performance speech neuroprosthesis. *Nature*, 620(7976):1031–1036, August 2023. ISSN 1476-4687. doi: 10.1038/s41586-023-06377-x. URL <https://www.nature.com/articles/s41586-023-06377-x>. Publisher: Nature Publishing Group.