

Sample Text with Citations

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1 Introduction

LaTeX is a tool for creating documents in a professional way [10].
LaTeX commands are used to express desired results with proper styling [6].

More foundational systems like TeX also influence LaTeX [7].

2 References Section

This subsection starts with a few references:

1. Reference 1 [9]
2. Reference 2 [3]
3. Reference 3 [1]
4. Reference 4 [2]
5. Reference 5 [4]
6. Reference 6 [6]
7. Reference 7 [8]
8. Reference 8 [5]
9. Reference 9 [7]
10. Reference 10 [10]

References

- [1] K. Berry. Introduction to tex and latex. *TUGboat*, 2001.
- [2] W. Contributors. Latex wikibooks guide. <https://en.wikibooks.org/wiki/LaTeX>. Accessed: 2025-06-08.
- [3] M. Goossens, F. Mittelbach, and A. Samarin. Latex: a document preparation system. *Computing Systems*, 1993.
- [4] G. Grätzer. *More Math into LaTeX*. Springer Science & Business Media, 2007.
- [5] D. E. Knuth. The texbook. *Addison-Wesley*, 1984.
- [6] H. Kopka and P. W. Daly. *Guide to LATEX*. Pearson Education, 2003.
- [7] L. Lamport. Latex: A document preparation system. *Addison Wesley, Reading, MA*, 1994.
- [8] F. Mittelbach, M. Goossens, et al. *The LaTeX Companion*. Addison-Wesley, 2004.
- [9] T. Oetiker et al. *The Not So Short Introduction to LaTeX2e*. Online, 2005.
- [10] W. use LATEX. Introduction to latex. *LaTeX Journal*, 2025.