

Title of the article.

First1 Author1*

Organization of First Author

Address of Organization of First Author

Second2 Author2†

Organization of Second Author

Address of Organization of Second Author

Third3 Author3‡

Organization of Third Author

Address of Organization of Third Author

October 15, 2023

Abstract

Insert abstract here. More stuff to be included.

1 Section 1

There are a significant amount of references for helping people to learn L^AT_EX [1–29] and related information/technologies.

References

- [1] Karl Berry and David Walden. T_EX People: Interviews from the world of T_EX. T_EX Users Group, Portland, OR, 2009.
- [2] Donald Bindner and Martin Erickson. A Student’s Guide to the Study, Practice, and Tools of Modern Mathematics. Discrete Mathematics and Its Applications. CRC Press, Boca Raton, FL, 2011.
- [3] Thomas H. Cormen. Using the `clrscode3e` package in L^AT_EX 2_ε. Aavailable on Dartmouth College: Department of Computer Science: Prof. Thomas H. Cormen’s web page: The `clrscode` and `clrscode3e` packages for L^AT_EX 2_ε at: <http://www.cs.dartmouth.edu/~thc/clrscode/>; September 18, 2010 was the last accessed date, January 27 2010.

*Email correspondence to: ✉ email-id-1@domain.url

†Email correspondence to: ✉ email-id-2@domain.url

‡Email correspondence to: ✉ email-id-3@domain.url

-
- [4] Antoni Diller. L^AT_EX Line by Line: Tips and Techniques for Document Processing. John Wiley & Sons, Chichester, West Sussex, England, U.K., second edition, 1999.
 - [5] Michel Goossens, Frank Mittelbach, Sebastian Rahtz, Denis Roegel, and Herbert Voß. The L^AT_EX Graphics Companion. Addison-Wesley Series on Tools and Techniques for Computer Typesetting. Addison-Wesley, Reading, MA, second edition, 2007.
 - [6] Michel Goossens, Sebastian Rahtz, Eitan M. Gurari, Ross Moore, and Robert S. Sutor. The L^AT_EX Web Companion: Integrating T_EX, HTML, and XML. Addison-Wesley Series on Tools and Techniques for Computer Typesetting. Addison Wesley Longman Limited, Reading, MA, 1999.
 - [7] Michel Goossens, Sebastian Rahtz, and Frank Mittelbach. The L^AT_EX Graphics Companion: Illustrating documents with T_EX and PostScript. Addison-Wesley Series on Tools and Techniques for Computer Typesetting. Addison-Wesley, Reading, MA, 1997.
 - [8] George Grätzer. More Math Into L^AT_EX. Springer Science+Business Media, LCC, New York, NY, fourth edition, 2007.
 - [9] David F. Griffiths and Desmond J. Higham. Learning L^AT_EX. Society for Industrial and Applied Mathematics, Philadelphia, PA, 1997.
 - [10] Wilhelmiina Hämäläinen. Scientific writing for computer science students. Technical report, University of Joensuu, Joensuu, Finland, September 20 2006.
 - [11] Yannis Haralambous. Fonts & Encodings: From Unicode to Advanced Typography and Everything in Between. O'Reilly Media, Sebastopol, CA, 2007.
 - [12] Nicholas J. Higham. Handbook of Writing for the Mathematical Sciences. Society for Industrial and Applied Mathematics, Philadelphia, PA, second edition, 1998.
 - [13] Alan Hoenig. T_EX Unbound: L^AT_EX & T_EX Strategies for Fonts, Graphics, & More. Oxford University Press, New York, NY, 1998.
 - [14] Donald E. Knuth. Digital Typography. Center for the Study of Language and Information – Lecture Notes. University of Chicago Press, Chicago, IL, 1999.
 - [15] Helmut Kopka and Patrick W. Daly. Guide to L^AT_EX. Addison-Wesley Series on Tools and Techniques for Computer Typesetting. Addison-Wesley, Boston, MA, fourth edition, 2004.
 - [16] Sandeep Koranne. Handbook of Open Source Tools. Springer Science+Business Media, LCC, New York, NY, 2011.
 - [17] Stefan Kottwitz. L^AT_EX Beginner's Guide: Create high-quality and professional-looking texts, articles, and books for business and science using L^AT_EX. Packt Publishing, Birmingham, U.K., 2011.
 - [18] Steven G. Krantz. Handbook of Typography for the Mathematical Sciences. Chapman & Hall/CRC, Boca Raton, FL, 2001.
 - [19] E. Krishnan. L^AT_EX Tutorials: A Primer. Indian TeX Users Group, Trivandrum, India, September 2003.

-
- [20] Leslie Lamport. L^AT_EX: A Document Preparation System. Addison-Wesley, Reading, MA, second edition, 1994.
- [21] Frank Mittelbach, Michel Goossens, Johannes Braams, David Carlisle, and Chris Rowley. The L^AT_EX Companion. Addison-Wesley Series on Tools and Techniques for Computer Typesetting. Addison-Wesley, Boston, MA, second edition, 2004.
- [22] Scott Pakin. The comprehensive L^AT_EX symbol list. Available online at: <http://mirror.ctan.org/info/symbols/comprehensive/symbols-a4.pdf>; July 1, 2011 was the last accessed date, January 3 2008.
- [23] Eric S. Raymond. The Art of UNIX Programming. Addison-Wesley Professional Computing Series. Pearson Education, Boston, MA, 2004.
- [24] Martin Scharrer. The tikz-timing package: A L^AT_EX package for timing diagrams. Available online at: <http://www-inst.eecs.berkeley.edu/~cs150/fa13/resources/tikz-timing.pdf> and <http://latex.scharrer-online.de/tikz-timing>; February 8, 2014 was the last accessed date, January 9 2011.
- [25] Apostolos Syropoulos, Antonis Tsolomitis, and Nick Sofroniou. Digital Typography Using L^AT_EX. Springer Professional Computing. Springer-Verlag New York, New York, NY, 2003.
- [26] TeX Users Group. Proceedings of the International Conference on TeX, XML, and Digital Typography: Held Jointly with the 25th Annual Meeting of the TeX Users Group, TUG 2004, volume 3130 of Lecture Notes in Computer Science, Xanthi, Greece, August 30-September 3 2004. Springer-Verlag Berlin Heidelberg.
- [27] UIT Cambridge. LatexConditionals. Available online at: <http://www.uit.co.uk/ForAuth/LatexConditionals>; March 20, 2013 was the last accessed date, January 17 2011.
- [28] M. R. C. van Dongen. L^AT_EX and Friends. X.media.publishing. Springer-Verlag Berlin Heidelberg, Heidelberg, Germany, 2012.
- [29] Herbert Voss. PSTricks: Graphics and PostScript for T_EX and L^AT_EX. UIT Cambridge, Cambridge, U.K., 2011.