

Title of the article.

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Name of Organization

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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.
- [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.

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- [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.

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- [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 \LaTeX 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 \LaTeX . 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. \LaTeX and Friends. X.media.publishing. Springer-Verlag Berlin Heidelberg, Heidelberg, Germany, 2012.
- [29] Herbert Voss. PSTricks: Graphics and PostScript for \TeX and \LaTeX . UIT Cambridge, Cambridge, U.K., 2011.