

An Introduction to L^AT_EX

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A copy of this handout, the accompanying presentation, and a nifty L^AT_EX cheat-sheet can be found out my website:

<http://www.ryanflannery.org/presentations.php>

1 Some Great online reference

- L^AT_EX website: <http://www.latex-project.org>
- T_EX users group website: <http://www.tug.org>
- AMS's T_EX website: <http://www.ams.org/tex/>
- Prosper website: <http://prosper.sourceforge.net>
- *Awesome* FAQ: <http://www.tex.ac.uk/faq>

2 L^AT_EX Mailing Lists & News Groups

The best mailing lists are available from www.tug.org

- TUG's T_EX-hackers mailing list is great for any questions about T_EX or L^AT_EX:
texhax@tug.org
- A *very* active newsgroup:
comp.text.tex

3 Books

There are dozens of books on L^AT_EX, and they all suck. These just suck less...

- "A Guide to L^AT_EX" by Kopka and Daly (ISBN: 0321173856)
- "Math into L^AT_EX" by Gratzner (ISBN: 0817641319)