

- Conroy, G. (2023). How ChatGPT and other AI tools could disrupt scientific publishing. *Nature*, 622(7982), 234-236.
- Sword, H., 2012. Stylish academic writing. Harward University Press.
- OUUK, 2023, Writing your research proposal [https://www.open.edu/openlearn/education-development/postgraduate-studies/writing-your-research-proposal?fbclid=IwAR1N\\_S\\_8XwsqWEAeF47Nnl4lhYRedhl9LuUNMyVOr2BHmyWouiknGZiuNqI](https://www.open.edu/openlearn/education-development/postgraduate-studies/writing-your-research-proposal?fbclid=IwAR1N_S_8XwsqWEAeF47Nnl4lhYRedhl9LuUNMyVOr2BHmyWouiknGZiuNqI)
- Sørensen, C. 2002. This is Not an Article — Just Some Food for Thoughts on How to Write One. Working Paper. Department of Information Systems, The London School of Economics and Political, Retrieved from <http://mobility.lse.ac.uk/download/Sorensen2005b.pdf>
- Kaiser G. et al., 2008. Writing technical articles, technical report retrieved from <http://www.cs.columbia.edu/~hgs/etc/writing-style.html>
- Ashby, M., 2005. How to write a paper, Manual retrieved from <http://www-mech.eng.cam.ac.uk/mmd/ashby-paper-V6.pdf>
- <http://www.nature.com/scitable/ebooks/english-communication-for-scientists-14053993>
- Knuth, D. E., Larrabee, T., Roberts, P.M., Matematical Writing, technical report retrieved from [http://jmlr.csail.mit.edu/reviewing-papers/knuth\\_mathematical\\_writing.pdf](http://jmlr.csail.mit.edu/reviewing-papers/knuth_mathematical_writing.pdf)
- Barrass, R. Scientist must write: a guide to better writing for scientist, engineers and students, London: Chapman & Hall, 1993 (in the Library)
- Strunk, W. The Elements of Style, 3r Ed. New York: Macmillan, 1979 (in the Library)
- Zobel, J., Writing for computer science, 2n Ed. London: Springer, 2004 (in the Library)
- Fearnster, N. Storytelling 101: Writing Tips for Academics, Retrieved November 2013 from <http://greatresearch.org/2013/10/11/storytelling-101-writing-tips-for-academics/>
- Li, V.O.K. "Hints on writing technical papers and making presentations", IEEE Transactions on Education, May 1999, pp. 134-137
- Torgovnick, K. 6 tips on how scientist and engineers can excite, rather than bore, an audience, 2012 blog post retrieved from <http://blog.ted.com/2012/10/11/6-tips-on-how-scientists-and-engineers-can-excite-rather-than-bore-an-audience/> (discussing tald by M. Marshall on "Talk nerdy to me")
- Torgovnik, K. Required watching for any TED speaker: The science of stage fright, 2013 blog post retrieved from <http://blog.ted.com/2013/10/16/required-watching-for-any-ted-speaker-the-science-of-stage-fright/>
- Vardi, M.Y. "Are you talking to me?", Communications of the ACM, September 2011, 54(9) pp. 5.
- Kaptelev, A., Death by PowerPoint. Retrieved Nov. 2013 from <http://www.slideshare.net/thecroaker/death-by-powerpoint>
- Springer, How to write a good Abstract for your manuscript? Retrieved Nov. 2013 from <http://www.springer.com/authors/journal+authors/journal+authors+academy?SGWID=0-1726414-12-837806-0>
- Derntl M. et al., Basics of paper writing and publishing in Technology-Enhanced Learning, Retrieved Nov. 2013 from <http://www.slideshare.net/mikederntl/basics-of-paper-writing-and-publishing-in-tel-part-1>
- Adapted from James, E., Mendlesohn, F., Ten tips for reading a conference paper. Oct. 2015 <https://www.timeshighereducation.com/carousels/ten-tips-reading-conference-paper>
- Sword, H. (2012). Stylish academic writing. Harvard University Press. Chicago

Darrera modificació: dijous, 23 d'octubre 2025, 22:48

