The sigchi bibliography style for biblatex*

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This package provides a style for biblatex which follows the guidelines of the ACM SIGCHI. The citation style is numeric and sorted by name. The style is loaded as:

\usepackage[style=sigchi]{biblatex}

The References section of this document demonstrates the format generated by the package using the biblatex-sigchi.bib database of example citations.

The package allows automatic shortening of proceeding titles. If the procshorten option is passed, the package will attempt to extract a shortened title from the title string. This method assumes titles are given as, e.g.: "Proceedings of the 22nd annual ACM symposium on User interface software and technology - UIST '09", i.e., with a trailing abbreviation. If a matching abbreviation is found only the tail of the title string is used. Use the \setshortenedproceedingnames command to define the abbreviations to look for. If a series field is given it is automatically used for abbreviated proceeding titles.

If you want automatic linking of DOIs, pass the doititles option to the package. The paper titles will then be printed with hyperlinks. The link color can be controlled via the urlcolor option of the hyperref package.

The appearance of URLs in the bibliography is set by the mechanism of the url package. Thus to print URLs in the current roman font, place the instruction

\renewcommand*{\UrlFont}{\rmfamily}

immediately before

\printbibliography

Suggestions for improvement and bug reports can be logged in the package issue database, found at https://github.com/henningpohl/sigchi-alternative/issues, or can be sent by e-mail to HenningPohl@gmail.com.

References

- 1. Adobe Acrobat Reader 7. http://www.adobe.com/products/acrobat/.
- 2. Anderson, R. E. Social Impacts of Computing: Codes of Professional Ethics. Social Science Computer Review December, 10(4), 1992: 453–469.

^{*}This file describes v0.2, last revised 2013/09/08.

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- 3. Bernstein, M., Cosley, D., DiSalvo, C., Kairam, S., Karger, D., Kriplean, T., Lampe, C., Mackay, W., Terveen, L., Wobbrock, J., and Yardi, S. Reject me: peer review and sigchi. *Proc. CHI EA '12*, 1197–1200.
- 4. Chiu Y.-c. T. H., T. W. K.-p. T. T. C. W.-f. H. T. Mouse scroll input apparatus. Pat. 6353432. 2002. address: http://www.freepatentsonline.com/6353432.html.
- 5. How to Classify Works Using ACM's Computing Classification System. http://www.acm.org/class/how_to_use.html.
- 6. Klemmer, S. R., Thomsen, M., Phelps-Goodman, E., Lee, R., and Landay, J. A. Where do web sites come from?: capturing and interacting with design history. *Proc. CHI '02*, 1–8.
- 7. Mackay, W. E. The chi conference review process: writing and interpreting paper reviews. *Proc. CHI '98*, 376–.
- 8. Mather, B. D. Making up titles for conference papers. *Ext. Abstracts CHI* 2000. 2000, 1–2.
- Schwartz, M. Guidelines for Bias-Free Writing. Bloomington, IN, USA: Indiana University Press, 1995.
- 10. Zellweger, P. T., Bouvin, N. O., Jehøj, H., and Mackinlay, J. D. Fluid annotations in an open world. *Proc. HYPERTEXT '01*, 9–18.

Change History

v0.1 First stable release (2012/10/03) field is defined for **online** entries, and extended documentation

v0.2 Added test for whether date (2013/09/08)