

# Sample for ACM Hypertext Paper

Ben Trovato\*  
G.K.M. Tobin\*  
trovato@corporation.com  
webmaster@marysville-ohio.com  
Institute for Clarity in Documentation  
Dublin, Ohio, USA

Lars Thørvöld  
The Thørvöld Group  
Hekla, Iceland  
larst@affiliation.org

Valerie Béranger  
Inria Paris-Rocquencourt  
Rocquencourt, France

Aparna Patel  
Rajiv Gandhi University  
Doimukh, Arunachal Pradesh, India

Huifen Chan  
Tsinghua University  
Haidian Qu, Beijing Shi, China

Charles Palmer  
Palmer Research Laboratories  
San Antonio, Texas, USA  
cpalmer@prl.com

John Smith  
The Thørvöld Group  
Hekla, Iceland  
jsmith@affiliation.org

Julius P. Kumquat  
The Kumquat Consortium  
New York, USA  
jpkumquat@consortium.net

## Abstract

A clear and well-documented  $\LaTeX$  document is presented as an article formatted for publication by ACM in a conference proceedings or journal publication. Based on the “acmart” document class, this article presents and explains many of the common variations, as well as many of the formatting elements an author may use in the preparation of the documentation of their work.

## CCS Concepts

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\*Both authors contributed equally to this research.

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## 1 Introduction

Papers do not have any fixed sections names. Three levels of heading are supported in ACM papers.

A test reference of Bush’s ‘As We May Think’ [1], to indicate how references are set up.

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### 1.1 Do Not Remove Boilerplate Code

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Macro codes are offered (e.g. `authornote`) which may be used as well as indicating the corresponding author(s) for communication during publication.

### 1.2 General points on ACM papers

See the file ‘sample-sigconf.pdf’ provided with this template set. It explains the basics of a number of structural features.

Newer users of  $\LaTeX$  should take care to understand  $\LaTeX$ 's special characters that need explicit escaping. Also be aware that typographic quotes and en-dash/em-dash hyphens are not used literally in TEX documents but are indicated with macros.

Overleaf has extensive documentation covering how to indicate typographic elements in  $\LaTeX$ code.

*1.2.1 A Third-level Heading.* Note that level-three headings are inset into the beginning in the first paragraph of that section, regardless of line breaks in the source document.

Sections at all three levels are auto-numbered, so these do not need to be numbered in your text.

## Acknowledgments

Acknowledgements go here. Delete enclosing begin/end markers if there are no acknowledgements.

## References

- [1] The Atlantic 1945. As We May Think. *The Atlantic Monthly* 176, 1 (1945), 101–108 pages.

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