

# A Sample *ACM* SIG Proceedings Paper in LaTeX Format\*

[Extended Abstract]<sup>†</sup>

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## ABSTRACT

Abstract

## Categories and Subject Descriptors

H.4 [Information Systems Applications]: Miscellaneous;  
D.2.8 [Software Engineering]: Metrics—*complexity measures, performance measures*

## General Terms

Theory

## Keywords

ACM proceedings, L<sup>A</sup>T<sub>E</sub>X, text tagging

## 1. INTRODUCTION

The *proceedings* are

## 2. THE BODY OF THE PAPER

Typically, the body of a paper is organized

### 2.1 Citations

Citations to articles [1, 3, 2, 4], conference proceedings [3] or books [6, 5] listed

## 3. CONCLUSIONS

This paragraph will end the body of this sample document.

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<sup>†</sup>A full version of this paper is available as *Author's Guide to Preparing ACM SIG Proceedings Using L<sup>A</sup>T<sub>E</sub>X<sub>2</sub> $\epsilon$  and BibTeX* at [www.acm.org/eaddress.htm](http://www.acm.org/eaddress.htm)

<sup>‡</sup>Dr. Trovato insisted his name be first.

## 4. ACKNOWLEDGMENTS

This section is optional; it is a location for you to acknowledge grants, funding, editing assistance and what have you. In the present case, for example, the authors would like to thank Gerald Murray of ACM for his help in codifying this *Author's Guide* and the .cls and .tex files that it describes.

## 5. REFERENCES

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