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# SIGCHI Extended Abstracts Sample File

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**ABSTRACT**

UPDATED—May 8, 2017. This sample paper describes the formatting requirements for SIGCHI Extended Abstract Format, and this sample file offers recommendations on writing for the worldwide SIGCHI readership. Please review this document even if you have submitted to SIGCHI conferences before, as some format details have changed relative to previous years. Abstracts should be about 150 words. Required.

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*WOODSTOCK'97, El Paso, Texas USA*

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**Figure 1: Insert a caption below each figure.**

## CCS CONCEPTS

•Computer systems organization → Embedded systems; Redundancy; Robotics; •Networks → Network reliability;

## KEYWORDS

Authors' choice; of terms; separated; by semicolons; include commas, within terms only; required.

## ACM Reference format:

Anita Baier, Zhe Li, Jonas Mattes, Bruno Müller, An, Changkum Ou, and Guoliang Xue. 1997. SIGCHI Extended Abstracts Sample File. In *Proceedings of ACM Woodstock conference, El Paso, Texas USA, July 1997 (WOODSTOCK'97)*, 4 pages.

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## INTRODUCTION

This format is to be used for submissions that are published in the conference publications. We wish to give this volume a consistent, high-quality appearance. We therefore ask that authors follow some simple guidelines. In essence, you should format your paper exactly like this document. The easiest way to do this is to replace the content with your own material.

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## RELATED WORK

We don't work on the main file. Everybody includes his own .tex file :)

## Good Utilization of the Side Bar

**Preparation:** Do not change the margin dimensions and do not flow the margin text to the next page.

**Materials:** The margin box must not intrude or overflow into the header or the footer, or the gutter space between the margin paragraph and the main left column.

**Images & Figures:** Practically anything can be put in the margin if it fits. Use the `\marginparwidth` constant to set the width of the figure, table, minipage, or whatever you are trying to fit in this skinny space.

**Sidebar 1: This is the optional caption**

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This is Jonas part: [? ]

## REFERENCES

- [ ] Brett H. Robinson. 2009. E-waste: An assessment of global production and environmental impacts. *Science of The Total Environment* 408, 2 (2009), 183–191. DOI : <http://dx.doi.org/10.1016/j.scitotenv.2009.09.044>