Format for ACSC'96 / ADC'96 / CATS'96 papers

Author 1
Department 1
Institution 1
Address 1
E-mail address 1

Author 2
Department 2
Institution 2
Address 2
E-mail address 2

Abstract

The abstract should be about 200 words, in a 10-point Roman italic font such as Computer Modern or Times. It should summarise the scope and results of the paper in a concise and accurate manner without references to other works. The title should be centred in a 14-point Roman bold font followed by the authors names, affiliations, and e-mail addresses. Phone and fax numbers should be omitted.

Keywords Computer science, database systems, computing theory, whatever.

1 Overall format

Papers should be prepared for A4 paper, with 25 mm margins (equivalently, the text height should be 247 mm and the width 160 mm), using left and right justification, in a 10-point Roman font such as Computer Modern or Times, in two-column format.[1] The gutter between the columns should be 5 mm wide. No page headers, footers or numbers should be included.

Citations should be in the IEEE style, for example Hoare [4], or Ganapathi and Fischer [3], or Barnes [1, 2].

Authors should number the pages by writing on the back of each page in light pencil. A 10-page limit on paper length (for all three conferences) will be strictly enforced.

LaTeX and Microsoft Word versions of this instruction sheet and (for the LaTeX version) accompanying style files are available using the WWW via the conference home page

`http://www.cs.mu.oz.au/conferences96/`

2 Caption at the lower left corner

The lower left corner of the first page of your paper should include a caption showing the name of the conference and the conference dates. If your paper will appear in the ACSC proceedings, this is done by including the following before your abstract:

```
\begin{figure}[b]
\noindent
{\small\bf
Proceedings of the 19th Australasian
Computer Science Conference,
Melbourne, Australia,
January 31--February 2 1996.
}\end{figure}
```

For ADC'96 and CATS'96 papers the text to be used is:

> Proceedings of the 7th Australasian
> Database Conference, Melbourne,
> Australia, January 29–January 30 1996.

or

> Proceedings of CATS'96 (Computing:
> The Australasian Theory Symposium),
> Melbourne, Australia, January
> 29–January 30 1996.

3 Section headings

Section headings should be numbered and be in a 12-point Roman bold font.

Authors should leave 15 points of space before a section heading and 5 points of space after it. The first paragraph of each (sub)section should not be indented. All other paragraphs should be indented by 5 mm.

3.1 Subsection headings

Subsection headings should be in a 12-point Roman bold font. Subsubsections should not be used.

3.2 Figures and tables

Figures and tables should be displayed as near as possible to the first reference to them in the text. Captions should be centered below the display and figures and tables should be numbered consecutively.

[1] Footnotes may be used and should be in 7 point text, numbered from 1 through the text.

Proceedings of the 19th Australasian Computer Science Conference, Melbourne, Australia, January 31–February 2 1996.

!!! Insert your figure here !!!
!!! Insert your figure here !!!
!!! Insert your figure here !!!

Figure 1: An example figure.

4 Information for LaTeX users

This document `sample.tex` (and appropriate style files `acsc.sty` and `acsc.bst`) is available as a LaTeX source file via the conference home page at

`http://www.cs.mu.oz.au/conferences96/`

For versions before LaTeX2e (such as LaTeX2.09), you should replace the following two lines

```
\documentclass[twocolumn]{article}
\usepackage{acsc}
```

which are at the beginning of the file `sample.tex`, by the line

```
\documentstyle[acsc,twocolumn]{article}
```

Your main LaTeX input file will then be:

```
\documentstyle[acsc,twocolumn]{article}
\bibliographystyle{acsc}
\title{My title}
\author{See example in sample.tex}
\date{}
\begin{document}
\maketitle
\thispagestyle{empty}
...
\end{document}
```

5 Information for MS Word users

Copy the sample MS Word document accessed via the conference home page at

`http://www.cs.mu.oz.au/conferences96/`

Unbinhex it if necessary, delete the irrelevant text, insert the text of your paper, and maintain and use the various styles defined in the document.

You should also insert the proper caption (refer to Section 2) at the lower left corner of your first page. This can be done using an unnumbered footnote.

5.1 Hardcopy of style guide

If you do not have access to the WWW, prepare your paper to look as much as possible like this sample document. If you cannot access a printed version of this document email (to `acsc96@cs.mu.oz.au`) or fax (to +61 3 93481184) your postal address and a hardcopy will be returned.

6 Other information

6.1 Submission addresses

ADC'96 and CATS'96 camera-ready copy should be sent electronically to the addresses used for initial submissions: `adc96@cit.gu.edu.au` and `cats96@sol.newcastle.edu.au` respectively.

ACSC'96 camera-ready copy (one clean copy; please pack it carefully so that it survives the mail journey) should be sent in hardcopy form to the address used for initial submissions: ACSC'96, Department of Computer Science, The University of Melbourne, Parkville, VIC 3052, Australia.

6.2 Registration

A condition on acceptance of all papers is that at least one author register for the corresponding conference at the time of final submission. Copies of the conference information brochure and conference and tutorial registration form will be available in all Australasian Computer Science Departments by mid-November; ask your departmental secretary. They are also available through the conference WWW site.

All registrations should be lodged with the University of Melbourne at the address shown on the conference and tutorial registration form.

Conference information

General information about the conference and tutorial programmes may be accessed through the conference home page at URL

`http://www.cs.mu.oz.au/conferences96/`

Acknowledgements

Acknowledgements should be placed at the end of the text rather than as footnotes to the title or authors.

References

[1] J. G. P. Barnes. An overview of Ada. *Software — Practice and Experience*, Volume 10, pages 851–887, 1980.

[2] J. G. P. Barnes. *Programming in Ada.* Addison-Wesley, third edition, 1989.

[3] M. Ganapathi and C. N. Fischer. Description-driven code generation using attribute grammars. In *Ninth Annual ACM Symposium on Principles of Programming Languages*, pages 108–119, Albuquerque, New Mexico, January 1982.

[4] C. A. R. Hoare. An axiomatic definition of the programming language Pascal. *Acta Informatica*, Volume 2, Number 4, pages 335–355, 1973.