

How to Prepare a Camera-Ready Paper for Picture Coding Symposium of Japan and Image Media Processing Symposium

Author 1[†]

†PCSJ/IMPS Organizing Committee

Author 2[‡][‡]English Affiliation 2[illegible]

1 Introduction

The proceedings is published in USB media and printed material (monochrome). Please submit your manuscript electronically in PDF format.

The manuscript for invited/special talks has less page limit (up to 8 pages) and in free format. A photograph and biography of the lecturer are presented in its first page.

This sample is aimed at the manuscript for ordinary presentations.

3 Format Outline

- abstract of about 100 words
- manuscript can be either one-column or two-column.
- put the contact information at the bottom-right of the last page. (You may want to use sample macro `\simplefootnotetext`).

2 Length and Typeset Parameters

- up to two pages including figures and tables
- A4 size
- text area width of 180mm
- text area height of 252mm
- baseline skip of 8mm

4 Font Sizes

Following font sizes are recommended.

Title 16pt (\LARGE)

Author names 12pt(\large)

Affiliation and text 10pt(\normalsize)

5 Tables and Figures

Please be aware that your manuscript will be printed in monochrome, halftone dot meshing.

Table 1: Encoder Settings.

configuration 1	aa	aaa
configuration 2	bb	bbb
configuration 3	cc	ccc

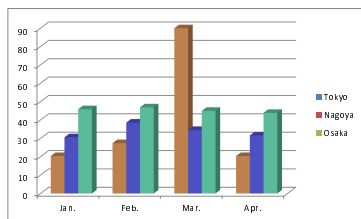


Figure 1: Coding results.

Figures and tables shall be placed at the top or bottom of a column wherever possible. For $\text{T}_{\text{E}}\text{X}$ floats, the placement parameter shall be either [t] or [b]. [h] shall be used sparingly, or not at all. Refer to them with e.g., Fig. 1 and Tab. 1.

6 Creating a PDF File

Please be sure to embed all the fonts when creating a PDF file. Double check to see if the fonts are embedded in the created PDF file with Acrobat or some free tools.

Examples of PDF creation command are:

```
$ latex foo.tex
$ dvipdfmx -p a4 foo.dvi
or
$ simpdfTeX latex --mode dvipdfmx --dvipdfmopts \
  "-p a4" foo.tex
```

7 Other $\text{L}_{\text{A}}\text{T}_{\text{E}}\text{X}$ 2 ϵ -Specific Tips

You may use newtx[2] package etc. to have more beautiful typesetting.

To show URLs, consider the use of url style file with `\url{http://...}`.

You may use hyperref package[3] to build a PDF file that contains hyperlink information.

8 Conclusion

2014.05.13 Initial Version

2015.07.15 Revised Version

References

- [1] X. Wu *et al.*: “Context-based, adaptive, lossless image codec,” IEEE Trans. Commun., vol. 45, pp. 437–444, Apr. 1997
- [2] M. Sharpe: “newtx – Alternative uses of the TX fonts, with improved metrics”, available at <http://www.ctan.org/pkg/newtx>
- [3] <https://en.wikibooks.org/wiki/LaTeX/Hyperlinks>