

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

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1 Introduction

The proceedings will be published electronically in PDF format. Please submit your camera-ready manuscript via the symposium website.

The manuscript for invited/special talks has different 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**.

Table 1: Encoder Settings.

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

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 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

Figures and tables should be clear when viewed in color electronically.

They shall be placed at the top or bottom of a column wherever possible. For L^AT_EX floats, the placement parameter shall be either `[t]` or `[b]`. `[h]` should be used

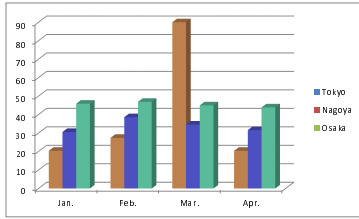


Figure 1: Coding results.

sparingly, or not at all. Refer to them with e.g., Fig. 1 and Tab. 1.

6 Creating a PDF File

Please ensure that all fonts are embedded when creating the PDF file. This template is configured to compile seamlessly on Overleaf.

Ensure the following project settings (accessible via the "Menu" button on the top-left):

- **Compiler:** Set to LaTeX
- **latexmkrc:** Confirm that the `latexmkrc` file is present in the root directory.

With these settings, the standard fonts will be automatically embedded in the generated PDF.

7 Other L^AT_EX 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

2026-09-13 Modernized for Overleaf

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>