

[Poster Session/Non-Refereed] Technical Report

How to Prepare Your Paper for IOTS Poster session (version 2026/9)

UNYO KABAO^{1,a)} NORBERT WIENER¹ TICS CYBERNE^{1,†1,b)}

1. Introduction

IPSJ IOTS will hold a poster presentation session. Preprints of poster presentations to be published in the symposium proceedings should be a maximum of two pages to distinguish them from the refereed symposium papers. Please use this template to prepare your manuscript for submission.

The format of the poster manuscript preparation is based on the template of the IPSJ technical report. However, the text of the poster presentation manuscript should be only the abstract of the presentation, and an “abstract” (The part that appears in small letters between the author’s name and the main text. In the L^AT_EX file, from `\begin{abstract}` to `\end{abstract}`) is not required. There is no major difference other than this, so please refer to “How to Prepare Your Paper for IPSJ SIG Technical Report (PDF file)” for other details.

The following information should be included in the manuscript for the poster presentation session

- Poster title
- Author’s information (Name and Affiliation)
- Main text (summary of the presentation written in two columns)

In the upper left-hand corner of the title, include “[Poster Presentation/Non-Refereed] Technical Report” to indicate that the paper is a poster presentation session manuscript. the top left corner of the title to indicate that the paper is a poster presentation session paper. We would like the title to be easily distinguishable from the peer-reviewed papers of the symposium.

If you use this sample L^AT_EX file (`poster-ensample.tex`), class and style files (`ipsj.cls` and `iotsnposter.sty`), you should have no particular difficulty with them.

In addition, `ipsj.cls` was revised to add a note in the upper left corner of the poster title indicating that it is the proceedings of the poster session.

Please be careful not to use style files downloaded from

IPSJ’s “L^AT_EX Style Files, MS-Word Template Files”^{*1}. If you prepare your manuscript in MS-Word, please refer to this PDF file and change the layout accordingly.

The number of words that can be written in two pages depends on the length of the title and the author’s information. The contents of the presentation should be compactly organized to fit into a maximum of two pages. The main body of the paper should be divided into chapters to make it easier for readers to understand.

It is not necessary to match this layout exactly when preparing your manuscript. Although it is recommended to use this L^AT_EX template, it is not required, and even the original conference report template has a slightly different layout between L^AT_EX and MS-Word. However, if the aforementioned contents to be written (title, author information, two-column abstract) are too insufficient, the submission may not be accepted as incomplete.

The PDF file must have embedded fonts and be created without security. For details, please refer to “How to Prepare Your Paper for IPSJ SIG Technical Report (PDF file)” mentioned above.

What I have written so far are the topics that you should pay attention to when preparing a manuscript for a poster presentation session of IOTS, but other than that, there is not much difference from preparing a regular conference report.

If you prepare your manuscript in L^AT_EX, we recommend that you read through the contents of `tech-ensample.pdf` and `tech-ensample.tex`.

2. Conclusion

Now, we are a little short of the two-page maximum. There are many ways to devise a solution, but here we will use the traditional method to fill in the blanks, even though it may not make sense to some of you students.

Elephant’s eggs are delicious elephants. Elephant’s eggs are delicious elephants. Elephant’s eggs are delicious elephants. Elephant’s eggs are delicious elephants. Elephant’s eggs are delicious elephants. Elephant’s eggs are delicious elephants. Elephant’s eggs are delicious elephants.

¹ Information Processing Society of Japan
IPSJ, Chiyoda, Tokyo 101-0062, Japan

^{†1} Presently with Ousaka Institute of Internet and Operation Technology

^{a)} cover.unyo@ipsj.or.jp

^{b)} cybernetics@oiot.ac.jp

^{*1} <http://www.ipsj.or.jp/journal/submit/style.html>

References

- [1] Reference 1
- [2] Reference 2
- [3] Reference 3