

How to use the L^AT_EX Style File for English Manuscripts for JSAI20XXThe Program Committee of the JSAI20XX*¹ Second Author's Name*²*¹ The Japanese Society for Artificial Intelligence *² Affiliation #2

Here is abstract (max. 150 words) in English. This file contains format guidelines for English manuscripts in L^AT_EX for the 18th annual conference of JSAI. This is also a sample of the formatted manuscripts.

1. Introduction

This article contains format guidelines for authors contributing to JSAI 20XX using L^AT_EX. The conference proceedings will be distributed on a CD-ROM containing PDF files prepared by the authors. To ensure that all papers in the proceedings have a uniform appearance, please refer to the following instructions.

2. General Information

2.1 File format and size

The manuscript file should be a Adobe(R) PDF (Portable Document Format) file. The size of the manuscript file should be less than 1 Mbytes. The extension of the file name should be .pdf. The title of the paper and author's name(s) should be the same as those inputted in the application form.

2.2 Paper length

The length of each paper is two (2) pages. One or two additional pages can be included.

3. Style file for L^AT_EX

When you use the style file for JSAI20XX named "jsaiac.sty", please specify a style option as follows;

For L^AT_EX 2.09,

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

For L^AT_EX 2_ε,

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

◦ Page header: For JSAI2006, specify \Vol{20}. You will get *The 20th Annual Conference of the Japanese Society for Artificial Intelligence, 2006* as the header.

◦ Paper ID: Please use \session{SEC-NO} where SEC-NO is the ID of your paper which is notified in the acceptance letter.

◦ The first page: Please use the following commands;

- Title:

```
\title{Title of your paper}
```

Contact: Name, Affiliation, Address, Phone number, Facsimile number, and E-mail address

- Name of authors:

```
\author{%
  Name of the first author\first{}
\and
  Name of the second author\second{}
}
```

If the affiliations of authors are different, please use the following commands;

```
\def\first{\hbox{$\m@th^{\ast 1}$\hss}}
\def\second{\hbox{$\m@th^{\ast 2}$\hss}}
\def\third{\hbox{$\m@th^{\ast 3}$\hss}}
\def\fourth{\hbox{$\m@th^{\ast 4}$\hss}}
\def\fifth{\hbox{$\m@th^{\ast 5}$\hss}}
\def\sixth{\hbox{$\m@th^{\ast 6}$\hss}}
\def\seventh{\hbox{$\m@th^{\ast 7}$\hss}}
\def\eighth{\hbox{$\m@th^{\ast 8}$\hss}}
\def\ninth{\hbox{$\m@th^{\ast 9}$\hss}}
```

You should add the same commands for corresponding affiliations. If there is only one affiliation, the \first is not needed.

- Affiliations:

```
\affiliate{
  \first{}Affiliation #1
\and
  \second{}Affiliation #2
\and
  \third{}Affiliation #3
}
```

- Contact address: Use the \address command as follows;

```
\address{name, affiliation, address,
telephone number, Fax number,
e-mail address}
```

- Misc.

- References: The style of the Journal of JSAI is preferred. Some samples are shown below.

References

- [Knuth 84] Knuth, D. E.: The \TeX book, Addison-Wesley (1984),
- [Lamport 86] Leslie, L: \LaTeX : A Document Preparation System (Updated for $\text{\LaTeX}2\epsilon$), Addison-Wesley, 2nd edition (1998)