

Sample Manuscript for the 61st Japan Joint Automatic Control Conference

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Abstract This document describes the information for authors such as paper submission and the style of manuscript. Only PDF manuscripts are acceptable. The PDF manuscripts should be uploaded on the conference homepage. This document is a template file for a paper, although it is not necessary to strictly follow this format.

Key Words: Electrical paper submission, The style of manuscript

1 Introduction

The style file `rengo.sty` has been modified extensively from the previous version. Please use the newest style file.

Download `rengo2018-en.zip` for \LaTeX 2.09 or \LaTeX 2 ϵ , uncompress it and edit `template.tex`. Follow the style of `rengo2018-en.pdf` for other softwares.

2 Electrical Paper Submission

Prepare your manuscript in PDF and upload it on the conference website [1]. Submission deadline is Sep. 14th, 2018 (Fri.) 24:00 (Japan Standard Time).

3 Style of Manuscript

Papers must be in 2 pages minimum and 8 pages maximum in A4 size (US letter size is not allowed). The maximum file size allowed is 5MB.

3.1 General

The top, bottom, left and right margins are 20 mm, 27 mm, 20 mm, and 20 mm, respectively, which provide 250 mm \times 170 mm space for your document. The character size should be as follows; paper title: 14 pt, author names and affiliations: 10 pt, chapter title: 12 pt, section title: 10 pt, and main body: 10 pt. Papers should be prepared in the following order:

- Paper title
- Author names and affiliations (Presenter should be marked with an asterisk)
- Abstract (100 words)
- Keywords
- Main body and references

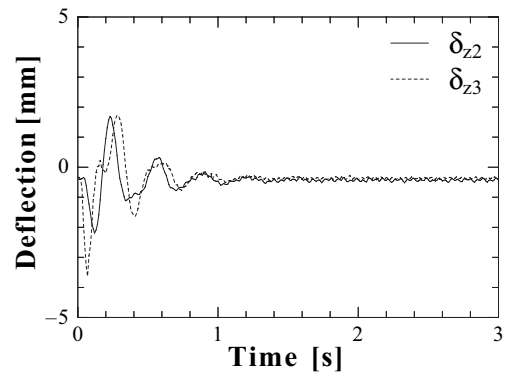


Fig. 1: A sample figure.

3.2 Figures and Tables

Figures and tables should be numbered as Fig. X and Table X as shown in Fig. 1. Use the terms “Fig.” and “Table” to refer to figures and tables. Characters in figures and tables should be of adequate size. Figures should be of sufficient quality for publication (300 dpi or higher is recommended).

3.3 Equations

The `eqnarray` environment is re-defined to delete unnecessary spaces on both sides of the equal sign. You can modify or delete the corresponding part of the style file if you want.

An example is as follows:

$$\dot{x}(t) = Ax(t) + Bu(t) \quad (1)$$

$$y(t) = Cx(t) + Du(t) \quad (2)$$

3.4 Theorems

The following is an example of the usage of the `theorem` environment.

Theorem 1 Write the theorem here.

Proof Write the proof here. Please do not forget to write `\usepackage{latexsym}` in the preamble, except in the case of L^AT_EX2.09. A box is automatically inserted at the end of the proof. \square

4 References

References should appear in a separate bibliography at the end of the paper, with items referred to with numerals in square brackets [1, 2, 3].

The following format is recommended for references:

- a) Journal papers
[No.] Authors: Paper title; *Journal Title*,
Vol. volume, No. number, pp. first page–last page
(year)
- b) Conference papers
[No.] Authors: Paper title; *Proceedings Title*,
pp. first page–last page (year)
- c) Books
[No.] Authors: *Book Title*, pp. first page–last
page, publisher (year)
- d) Website
[No.] URL

References

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- [2] T. Sato, H. Suzuki, and J. Takahashi: Sample manuscript for the 61st Japan joint automatic control conference; *Proc. 61st Japan Joint Automatic Control Conference*, pp. 1–4 (2018)
- [3] T. Jido and J. Jido: Paper title; *Journal Title*, Vol. 1, No. 1, pp. 1–4 (2018)
- [4] H. Seigyo: *Book Title*, pp. 1–4, Publisher (2018)