

Paper submission guidelines for the NDES2007 Workshop

Yoshifumi Nishio
Dept. Electrical and Electronic Eng.,
Tokushima University
Email: nishio@ee.tokushima-u.ac.jp

Tetsushi Ueta
Center for Adv. Info. Tech.
Tokushima University
tetsushi@is.tokushima-u.ac.jp

Abstract—This document defines the style guidelines and submission process for papers to be presented at the “15th International Workshop on Nonlinear Dynamics of Electronic Systems 2007” (NDES2007) held in Tokushima, Japan, July 23–26, 2007. It is written in the described style and may be considered as a reference.

I. MANUSCRIPT SUBMISSION

Authors are kindly invited to submit a manuscript of the (draft) paper before **April 15, 2007**. The maximum paper length is **4 pages for both a regular oral and a poster presentation**.

Papers can only be submitted via the NDES2007 website. Please use **PDF** files. More information about how to submit a manuscript can be found at the workshop website: <http://ndes07.is.tokushima-u.ac.jp>.

After review by an international committee of reviewers, authors of accepted papers are requested to prepare a camera-ready manuscript for the NDES proceedings. The review committee can request (slight) changes of, or additions to the manuscript. All **final camera-ready papers** must be submitted via the website to the conference organization **not later than June 15, 2007**.

Papers will only appear in the proceedings, if at least one of the authors has pre-registered for the workshop before the early-registration deadline. The date of deadline is announced soon.

Please do not send papers by e-mail or regular mail! Submissions not corresponding to the above formats will not be accepted.

II. CONTENT REQUIREMENTS

A. Abstract

The paper should start with an abstract giving a short overview on the discussed matter and the presented results. With respect to the layout the abstract is written in italic, 11pt, and it is not considered as a separate section.

B. References

Please list and number all references in the order of appearance at the end of your document. Use square brackets for the reference list and the citations.

Please treat the references as a separate section, do not number and use 10pt for the reference entries (for an example see the references section of this document).

III. PDF

- 1) Please embed all fonts in your PDF as possible as you can.
- 2) Do not exceed 3 MByte.
- 3) Do not make any protection for your PDF. All manuscripts are subject to be manipulated (to put page numbers, logo, etc.)
- 4) Even this style file produces letter size DVI file by default, please convert it into A4 PDF format. Do not use US letter format since the proceedings will be printed in A4 size. By using this IEEE class file, a wide bottom margin may be left, but this is regulated by the IEEE publication policy.
- 5) Embedding a **multimedia content** as an external link is okay. Please make sure its existence and contents.



Fig. 1. an irrelevant snap shot.

IV. ABOUT TOKUSHIMA UNIV.

The University of Tokushima was founded in 1949 as one of Japan’s national universities. It consists of approximately 7800 students and 2600 staff members. For more than half a century, the university has grown and changed to meet the needs of our academic community, the professional community and the community at large. Through integration and reform, the University of Tokushima is now composed of the five faculties and schools. That is, Faculty of Integrated Arts and Science, Faculty of Engineering, and Faculty of Pharmaceutical Science, School of Medicine and School of Dentistry. Our university has six graduate schools of Human and Natural Environment Sciences, Engineering, Medical Sciences, Nutrition and Biosciences, Oral Sciences,

and Pharmaceutical Sciences. The University of Tokushima also has the University Hospitals of Medicine and Dentistry and a library on each campus in Josanjima and Kuramoto. Our cooperative research centers and institutes include the Center for University Extension, Center for Advanced Information Technology, International Student Center, Institute for Enzyme Research, Institute for Genome Research, and Radioisotope Research Center. In Josanjima campus, we are making every effort to provide our students with opportunities to cultivate research and to acquire professional knowledge and skills in Faculty of Integrated Arts and Sciences, and Faculty of Engineering. In Kuramoto campus, we are also striving to foster highly educated professionals and researchers in the field of Medicine, Dentistry and Pharmaceutical Science. Our medical institutes are performing state-of-the-art medical treatment and research is being conducted which is opening doors to new frontiers.

The University of Tokushima has a philosophy based on the following principles:

- Encouraging enterprising talent of the students by respecting their individuality, through provision of an education that develops humanity as well as provides outstanding professional knowledge and skills in their fields.
- Contributing to the construction of a rich and sound future society through the inheritance of knowledge and the creation of new forms of knowledge.
- Playing an active role in building a peaceful and cultured society as a center of an intellectual network connecting the local community with the world

V. CONCLUSIONS

Skipping “Conclusions” or “Concluding remarks” is not a bad idea if you have many contents for the text body.

REFERENCES

- [1] Y. Nishio, *I wanna be a dolphin*, 3rd ed. Addison-Wesley, England, 2007.
- [2] T. Ueta and his friends, “Is SoftBank a soft bank ?” IEIEx Trans. Mobile and Surcharge. Vol. 2, No. 3, pp. 23–34, 2006.