

AusCTW'09: Instructions for Preparation and Submission of Papers

Jinhong Yuan

School of EE&T
University of New South Wales
Sydney, Australia
j.yuan@unsw.edu.au

Parastoo Sadeghi

Research School of Information Sciences and Engineering
The Australian National University
Canberra, Australia
parastoo.sadeghi@anu.edu.au

Wei Zhang

School of EE&T
University of New South Wales
Sydney, Australia
w.zhang@unsw.edu.au

Abstract—Instructions are given for the preparation and submission of manuscripts for AusCTW'09.

I. INTRODUCTION

The tenth Australian Communications Theory Workshop (AusCTW 2009) will be held at the University of New South Wales, Sydney, on February 4-6, 2009.

AusCTW 2009 is a two and half day workshop, featuring presentations by leading researchers into the theoretical aspects of the physical layer of communication systems. The workshop is largely informal and aims to provide an environment to foster collaborations and joint research projects in this field. Student involvement is strongly encouraged, and there are prizes for the best student presentation and the best student poster.

II. PREPARATION OF THE PAPER

For an accepted paper to appear in the AusCTW'08 Proceedings the camera ready version will need to be in an IEEE compatible L^AT_EX format, which is governed by the class file `IEEEtran.cls`. This L^AT_EX style file as-well-as the source file `AusCTWexample.tex` which produced this document are available for download at

www.ee.unsw.edu.au/ausctw2009/authors/

Please regularly check this page for announcements regarding paper submission.

III. STYLE AND CITATIONS

The style of references, e.g., [1], equations, figures, tables, margins, etc., should be the same as for any of the IEEE journals on communications theory; for example, *IEEE Transactions on Information Theory*, *IEEE Transactions on Communications* and *IEEE Transactions on Wireless Communications*. We recommend you use bibtex and the IEEE.bst style. Papers need to be written in 10 font. **The final pdf files should NOT include page numbers.**

IV. ELECTRONIC SUBMISSION

The paper submission portal is EDAS:

<http://edas.info/>

ACKNOWLEDGMENT

The Organising Committee of AusCTW'09 is pleased to acknowledge the sponsorship and support of CSIRO, the University of New South Wales, NICTA, the Institute for Telecommunications Research (ITR) and the Australian National University.

REFERENCES

- [1] C. E. Shannon, "A mathematical theory of communication," *Bell Syst. Tech. J.*, vol. 27, pt. I, pp. 379–423, 1948; pt. II, pp. 623–656, 1948.