

Paper Format for the Neural Information Processing – Letters and Reviews

James B. Author and Peter Researcher
Department of Neural Systems, University of Free Academics
373-1 Guseong-dong, Yuseong-gu, Daejeon 305-701, Korea
E-mail: jbauthor@ufa.ac.kr

Susan Writer
Department of Electrical Engineering, University of Excellence
111 Academic Road, City, ST 54321, USA
E-mail: swriter@uexec.edu

(Submitted on December 1, 2003)

Abstract—The paper should be located in 16.0 cm x 23.7 cm. For the recommended A4 paper size the top and bottom margins are 3.0 cm, and the left and right margins are 2.5 cm. The Letters should not exceed 10 pages, while no page limit is set to the Reviews. Abstract should have 1.5 cm indent on both sides, and should not exceed 200 words.

Keywords—Neural systems, information processing, rapid publication, double-blind reviews

1. Introduction

The paper should be written in single column single space with *Time New Roman* font. Bold characters should be used for the paper title and section headings. The recommended font size is 10 points, while 14 points and 12 points are used for the paper title and section headings, respectively. Different header may be used for odd and even pages. (Or, no header/footer may be used.)

2. Theory and Formulation

The paper should be organized in the order of paper title, authors' information, abstract, keywords, main text, acknowledgment, references, and authors' bio-sketches. The authors' information consists of author name(s), department and organization, physical and e-mail addresses. Two versions of the papers should be submitted with and without the authors' information and bio-sketches.

The paper title, author information, and section headings should be center justified, while all others should be justified on both sides. The first line of each paragraph should have an indent of 1 cm, and one line space is used before and after section headings. Each section heading should have an Arabic number.

3. Results

All the figures and tables should be located at proper locations. Figure and table captions should start with "Figure 1." or "Table 1.", and should be center-justified. The table captions should be located just above the table itself, while figure captions should be located just below the figure.

All the references should be cited with numbers in brackets, i.e., [1], and listed in the order of citation.

Acknowledgment: Acknowledgment should be located between the main text and references. It is not recommended to use footnotes.

References

- [1] A.B. Crown, "Neural-based Intelligent Systems," Neural Information Processing – Letters and Reviews, Vol. 1, No. 1, pp. 1-5, 2003.

[2] D. Evans, *Neural Signal Processing*, KAIST Press, 2003, pp. 111-124.

James B. Author graduated from the University of Free Academics in 1999, and currently a professor of neural systems. His research interest includes computational models of human auditory pathway and neural information coding. (Home page: <http://dns.ufa.ac.kr/~jauthor>)