Format of a Sample Paper for NCS

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Abstract

If you are an experienced paper-writer, you already know the form and content of a good abstract. Others heed the following guidelines. The abstract should summarize the main contributions of this paper in a clear and balanced way. The abstract should not contain any citations. The abstract should not be too long—about 250 words is the usual length.

1 Introduction

Blah, Blah, Blah. Blah, Blah, Blah. Blah, Blah, Blah. Blah, Blah, Blah. Sigh ... Blah, Blah, Blah.

Once your final version is prepared, remember to e-mail both the postscript file and its latex source, in separate e-mail messages, to the *Managing Editor*.

1.1 A Second-level Section

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1.1.1 A Third-level Section

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2 Citations, Figures, References

2.1 Citations in Text

If you use `BibTeX`, then use the `plain` bibliography style.

Citations within the text should follow the IEEE format, for example [5]. For conference proceedings, see [2]; for book, see [1]; for book chapter, see [4]; for journal paper, see [5]; for Phd thesis, see [3].

2.2 Figures

A figure should be placed exactly where you want it to appear in the published version of the paper. A figure should be *centered*, clear, legible, not too large, and not too small. The figure number and caption should appear *after* the figure. Each figure should be numbered consecutively.

2.3 Tables

A table should be placed exactly where you want it to appear in the published version of the paper. A table should be *centered*. The table number and title should appear *before* the table. See Table 1.

[0] This work is supported by such and such agency. Updates, corrections, and comments should be sent to Author 2 at author2@somewhere.domain.

Figure 1: Sample Figure Caption

Table 1: Sample Table Title

PART	**DESCRIPTION**
Dendrite	Input terminal
Axon	Output terminal
Soma	Cell body (contains cell nucleus)

3 Equations and Math Symbols

Format equations and math symbols pretty much the same way you format them in your usual LaTeX papers. Here are some tips and examples:

Format "x divided by y" inline as x/y; on a separate line as

$$\frac{x}{y}$$

Format unnumbered equations as:

$$x = y$$

and numbered ones as

$$x = y \tag{1}$$

or via the `eqnarray` environment.

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Acknowledgments

The authors thank A,B, and C for helpless discussions.

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[1] B. Bollobás. *Random Graphs.* Academic Press, New York, 1985.

[2] A. Jumbo. Efficiently approximating stuff with neural nets. In *International Joint Conference on Neural Networks*, volume 5, pages 291–292, New York, June 1992. Baltimore, June, IEEE.

[3] B. Jumbo. *Some Problems in Computer Science and Other Areas.* PhD thesis, State University of Buffalo at New York, Department of Computing Science, 224 Ball Hall, Amherst, NY 14216, 1993.

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