Paper Submission Instructions for Journal of Electrical Engineering IEB

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Abstract— This is a brief instruction that provides you a guideline to prepare the manuscript for submitting to the Journal of Electrical Engineering, IEB. Please send an e-mail to ieb.journal.ee@gmail.com in order to obtain the electronic copy of this template. The abstract should be in 9 point bold font and in single spacing. Do not cite references in the abstract. Define all symbols used in the abstract. There will be a single paragraph mark after the abstract.

Index Terms—About four key words or phrases in alphabetical order, separated by commas.

I. INTRODUCTION

THE title of the text is in 24 point font size. The author names are in 11 point and the author affiliation is 10 point font size. Times New Roman font should be used. The text should be in two column format. The references have 9 point font size. References are numbered [1], [2] etc. Roman numbers are used in section heading. Note that section headings are in "small caps" format. Do not change the font sizes or line spacing to squeeze more text into a limited number of pages.

II. HELPFUL HINTS

A. Figures and Tables

Please verify that the figures and tables you mention in the text actually exist. Please do not include captions as part of the figures. Do not put captions in "text boxes" linked to the figures. Do not put borders around the outside of your figures. Use the abbreviation "Fig." to refer to a figure in a sentence. For your convenience see Fig. 1, a sample figure with caption is given.

Do not abbreviate "Table." Tables are numbered with Roman numerals. Table I is a sample table along with the caption shown in the next page.

B. Equations

If you are using *Word*, use either the Microsoft Equation Editor or the *MathType* add-on (http://www.mathtype.com) for equations in your paper. Number equations consecutively with equation numbers in parentheses flush with the right margin, as in (1)

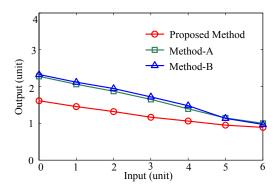


Fig. 1. Input output relation.

$$x(n) = -\sum_{i=1}^{P} a_i x(n-i) + \sum_{i=0}^{Q} b_j u(n-j)$$
 (1)

Refer to "(1)," not "Eq. (1)" or "equation (1)," except at the beginning of a sentence: "Equation (1) is" Leave 6 point blank both before and after the equation. The paper size should be Letter 8.5"×11". There should be 0.7 inch margin on top and bottom, 0.65 inch margin on left and right. Width of each column is 3.46 inch and the spacing between the columns is 0.28 inch.

III.CONCLUSION

If you are using Microsoft word, please use the electronic template where you just have to use "format painter or brush" for formatting.

APPENDIX

If needed, this section appears before the acknowledgment.

ACKNOWLEDGMENT

Add if necessary.

REFERENCES

[1] D. O'Shaughnessy, Speech Communications Human and Machine, 2nd ed. NY: IEEE Press, 2000.

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TABLE I SAMPLE DATA

Column-1	Column-2	Column-3
Case-A	-0.1234	0.1122
Case-B	-0.4321	0.2233
Case-C	0.1234	-0.3344
Case-D	0.4321	-0.4411

- [2] S. A. Fattah, W.-P. Zhu, and M. O. Ahmad, "A novel technique for the identification of an ARMA system under very low levels of SNR," *IEEE Trans. Circuits Syst. I*, vol. 55, no. 7, pp. 1988– 2001, Aug. 2008.
- [3] S. M. Kay, Modern Spectral Estimation, Theory and Application. Englewood Cliffs, NJ: Prentice-Hall Ltd., 1988.
- [4] G. O. Young, "Synthetic structure of industrial plastics (Book style with paper title and editor)," in *Plastics*, 2nd ed. vol. 3, J. Peters, Ed. New York: McGraw-Hill, 1964, pp. 15–64.
- [5] W.-K. Chen, *Linear Networks and Systems* (Book style). Belmont, CA: Wadsworth, 1993, pp. 123–135.
- [6] H. Poor, An Introduction to Signal Detection and Estimation. New York: Springer-Verlag, 1985, ch. 4.

- [7] B. Smith, "An approach to graphs of linear forms (Unpublished work style)," unpublished.
- [8] S. P. Bingulac, "On the compatibility of adaptive controllers (Published Conference Proceedings style)," in *Proc. 4th Annu. Allerton Conf. Circuits and Systems Theory*, New York, 1994, pp. 8–16.
- [9] G. R. Faulhaber, "Design of service systems with priority reservation," in Conf. Rec. 1995 IEEE Int. Conf. Communications, pp. 3–8.
- [10] N. Kawasaki, "Parametric study of thermal and chemical nonequilibrium nozzle flow," M.S. thesis, Dept. Electron. Eng., Osaka Univ., Osaka, Japan, 1993.
- [11] J. P. Wilkinson, "Nonlinear resonant circuit devices (Patent style)," U.S. Patent 3 624 12, July 16, 1990.
- [12] IEEE Criteria for Class IE Electric Systems (Standards style), IEEE Standard 308, 1969.
- [13] Letter Symbols for Quantities, ANSI Standard Y10.5-1968.
- [14] R. E. Haskell and C. T. Case, "Transient signal propagation in lossless isotropic plasmas (Report style)," USAF Cambridge Res. Lab., Cambridge, MA Rep. ARCRL-66-234 (II), 1994, vol. 2.
- [15] J. Jones. (1991, May 10). Networks (2nd ed.) [Online]. Available: http://www.atm.com