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Preparation of Papers for this journal

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** ABSTRACT This document presents the required layout of papers to be submitted for publication at the International Journal of Computing. The abstract must summarize the paper content and should have a reasonable number of words – 150-175 is an optimum number.

** KEYWORDS keyword; keyword; keyword; … keyword (up to 10 words).

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P

APER has to be informative within a reasonable number of words, but it may not include more than 90 characters. Please avoid abbreviations and formulae where possible.

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A concise and factual abstract is required. The abstract should state briefly the purpose of the research, the principal results and major conclusions. An abstract is often presented separately from the article, so it must be able to stand alone. For this reason, References should be avoided, but if essential, then cite the author(s) and year(s). Also, non-standard or uncommon abbreviations should be avoided, but if essential they must be defined at their first mention in the abstract itself. The abstract must summarize the paper content and should have a reasonable number of words – 150-175 is an optimum number.

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, (1)

where  – coefficient, – argument, – bias.

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The figures and tables must be numbered, have a self-contained caption. Figure captions should be below the figures; table captions should be above the tables. Also, avoid placing figures and tables before their first mention in the text.

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Use the abbreviation “Fig.” even at the beginning of a sentence. The text in the figures may be Times New Roman.

Do not use abbreviations in the titles unless they are unavoidable.

All figures, graphs and photographs must be in black and white (or gray shades).

Font size in tables is 8 pt.



Figure 1. Example of a graph.

Table 1. Symbols

|  |  |
| --- | --- |
| **Document section** | **Font size and style** |
| Φ | magnetic flux |
| *B* | magnetic flux density, magnetic induction |
| *H* | magnetic field strength |
| *m* | magnetic moment |
| *M* | magnetization |
| 4π*M* | magnetization |
| σ | specific magnetization |
| *j* | magnetic dipole moment |
| *J* | magnetic polarization |
| μ | permeability |
| μr | relative permeability |
| *w, W* | energy density |
| *N, D* | demagnetizing factor |

VI. CONCLUSIONS

We thank you in advance for supplying carefully prepared camera-ready papers, which can be sent for publication without modification.

VII. INDICATIONS FOR ‘REFERENCES’

References need not be cited in text. When they are, they appear on the line, in square brackets, inside the punctuation. Multiple references are each numbered with separate brackets. When citing a section in a book, please give the relevant page numbers. In text, refer simply to the reference number. Do not use “Ref.” or “reference” except at the beginning of a sentence: “Reference [3] shows ...”. Please do not use automatic endnotes in Word, rather, type the reference list at the end of the paper using the “References” style.

Reference numbers are set flush left and form a column of their own, hanging out beyond the body of the reference. The reference numbers are on the line, enclosed in square brackets. Do not combine references. There must be only one reference with each number. If there is a URL included with the print reference, it can be included at the end of the reference.

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*Reference to a journal publication:*

[1] J. van der Geer, J.A.J. Hanraads, R.A. Lupton, “The art of writing a scientific article,” *Journal of Science Communication*, vol. 16, issue 3, pp. 51-59, 2000.

*Reference to a book or a report:*

[2] W. Strunk Jr., E.B. White, *The Elements of Style*, third ed., Macmillan, New York, 1979, 350 p.

*Reference to a chapter in an edited book:*

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[4] C.-H. Lin, J.-C. Liu and C.-W. Liao, “Energy analysis of multimedia video decoding on mobile handheld devices,” *Proceedings of the International Conference on Multimedia and Ubiquitous Engineering*, Seoul, Korea, April 26-28, 2007, pp. 120-125.

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[5] M. Shell, *The IEEEtran.cls Package*, 2007, [Online]. Available at: http://www.ctan.org/tex-archive/macros/latex/contrib/IEEEtran/

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