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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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Results should be clear and concise.

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, (1)

where  – coefficient, – argument, – bias.

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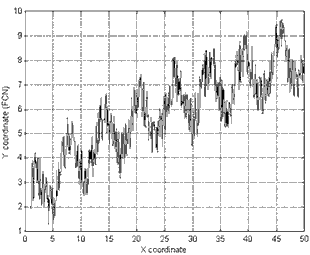


Figure 1. Example of a graph.

Table 1. Symbols

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| **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’

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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.

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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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