

Title of the Paper: Authors' Instructions for the Preparation of Camera-Ready Contributions (Font 14, Uppercase for the first letter of the word, Times New Roman, Paper size must be A4) – *First letter of each word in the title must be uppercase except the prepositions (for, in, of, etc) that must not be capitalized*

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ABSTRACT

Begin each paper with an abstract (100-200 words) that summarizes the topic and important results presented in the paper. Use Times Roman 11 point font.

KEYWORDS

Please list at least five keywords. Use Times Roman 11 point font.

1 PAPER PREPARATION

Paper size must be A4. Manuscript must be typed in two columns. All text should be written using Times Roman 12 point font. Do not use page numbers.

2 HEADINGS

Type in capitals, use a bold font. Number headings.

2.1 Subheadings

Capitalize the first letter of each word. Use a bold font.

3 Margins:

The left and the right margins should be 1.5 cm.
The top and the bottom margins should be 2 cm.

4 TABLES and FIGURES

Table 1. Tables should be numbered. Table captions should be positioned above the tables. Use Times Roman 10 point font format.

Figure 2. Figures should be numbered. Figure captions should be positioned under the figures. Use Times Roman 10 point font format.

5 FORMULAS

Formulas and equations should be centered and numbered consecutively. The numbers should be enclosed in parentheses and set on the right margin.

$$x + y = z \quad (1)$$

6 PROGRAM CODE

Program commands should be typed in Courier New 10 point font format.

```
function bin2text($bin_str)
{
    $text_str = '';
    $chars = explode("\n",
    chunk_split(str_replace("\n", '',
    $bin_str), 8));
    $_I = count($chars);
    for($i = 0; $i < $_I; $text_str .=
    chr(bindec($chars[$i])), $i++ );
    return $text_str;
}
```

REFERENCES

In the text, use square brackets and consecutive numbers: [1], [2], [3] for citations. References should be listed in the order they appear in the text. Use Times Roman 10 point font format. No section No for the references section.

1. Hyvarinen, A., Oja, E.: Independent Component Analysis: Algorithms and Applications. *Neural Networks* 13, 411--430 (2000).
2. May, P., Ehrlich, H.C., Steinke, T.: ZIB Structure Prediction Pipeline: Composing a Complex Biological Workflow through Web Services. In: Nagel, W.E., Walter, W.V., Lehner, W. (eds.) *Euro-Par 2006*. LNCS, vol. 4128, pp. 1148--1158. Springer, Heidelberg (2006).
3. Volkov, V., Demmel, J.W.: Benchmarking GPUs to Tune Dense Linear Algebra. In: *Proc. 2008 ACM/IEEE Conference on Supercomputing*, pp. 1--11, IEEE Press, New York (2008).
4. Stone, J.V.: *Independent Component Analysis: A Tutorial Introduction*. MIT Press, Cambridge, MA (2004).
5. Foster, I., Kesselman, C., Nick, J., Tuecke, S.: *The Physiology of the Grid: an Open Grid Services Architecture for Distributed Systems Integration*. Technical report, Global Grid Forum (2002)
6. National Center for Biotechnology Information, <http://www.ncbi.nlm.nih.gov>