Title of the paper

Author1 First Name Second Name, Author2 First Name Second Name

Abstract

This is a template for preparing the papers for the proceedings of the International Conference on Applied Informatics - Imagination, Creativity, Design and Development (ICDD '18). It is preferable that the papers be written in WORD, using the template given for the *.doc* or *.rft* files, but we accept also papers written in Latex using the template given for the *.tex* files. You must convert your document also in Portable Document Format (.pdf). Please follow the instructions given in this template, for obtaining the final pdf form of your article. We need both, the WORD source of your article and the pdf document containing the article. If you use Latex we need the files *.tex*, *.dvi* and *.pdf*. **Please do not number your pages and do not put headers or footers in your article**. These will be putted automatically in the proceedings. **The title must be concise and suggestive. The abstract must clearly presents the goal of the paper and the original contribution.** The paper must contain an Introduction section, where you present a motivation of your work, the existing similar researches, the organization of the paper and underline the original part. You must also include in the end of the paper a Conclusion section, containing a comparison of your work with other existing ones, future directions of study, the importance of your work and conclude your main contribution. This section must be different from what you have written in the Abstract and Introduction.

1   First section

The Times New Roman font, is use in the article excepting the Latex program sequences.
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Normal text in the article: Times New Roman, 11pt, Character spacing Extended by 0.2 pt
Abstract: Times New Roman, 10pt, indent from the article margins with 0.8cm left and right.
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2 Second section

2.1 Subsection

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For entities like definitions, theorems, propositions, examples, lemmas, exercises, remarks, corollaries, use

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Example

Definition 1 *This is a definition.*

The numbered equations will be centred, with the number align right, like in the next example

$$x=a+z \tag{1}$$

All figures (Fig. 1:, Fig. 2:, …) and tables (Table 1:, Table 2:, …) should be continuous numbered with Arabic numerals.

3 Program Code

Program listing or program commands in text should be set using Microsoft Sans Serif, 9pt. as in the following example:

```
void main()
{
    printf("Hello World");
}
```

The Acknowledgement will be written before References, as normal text:

References

For the references' section:
- for the title of section References use the same settings as for other section, that is: Times New Roman, 16pt, Bold, Character spacing Extended by 0.4 pt, space before 16pt, after 10pt.

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[1] Carl de Boor, *A practical guide to splines*, Springer-Verlag, New York Heidelberg Berlin, 1978.
[2] R.A. DeVore and G.G. Lorentz. *Constructive Approximation*. Springer Verlag, Berlin Heildelberg New York, 1993.
[3] T. Popoviciu. Introduction à la théorie des différences divisées. *Bull. Math. de la Soc. Roumaine des Sci.,* XLII: 65–78, 1940.

At the end of the article will be situated the details regarding the affiliation of the author. If there are many authors, will be used a table with columns with width equal with 8.2cm for 2 authors, 5.6cm for 3 authors, Times New Roman, 8pt., Character spacing Extended by 0.2 pt.

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