**GENERAL INSTRUCTIONS**

***A.B. Author1, C.D. Coauthor1,2 and E.F. Coauthor2***

1 Name of Institution, City, Country

2 Name of Institution, City, Country

*e-mail*

Abstracts must be submitted in English and cannot be more than 2 pages. Abstracts should clearly state: Aims, Methods, Results and Conclusions.

Abstracts should be submitted in the MS Word format. The **file** should not exceed **2 MB.**

The text of the abstract prepared for direct reproduction should fit in the 16 cm × 25 cm frame (top margin – 2 cm, bottom margin – 2 cm, left margin – 2 cm, right margin – 2 cm). This sample text fills the mentioned frame completely.

The **total length** of the abstract should not exceed 2 pages. Please do not number the pages.

The **title** of the abstract should be centered and typed in Times New Roman, 14 pt, all caps, space after 12 pt. The names ofthe **authors** should be centered and typed in Times New Roman, 12 pt, space after 6 pt. The name of the presenting author should be underlined. **Affiliations** should be centered and typed in Times New Roman, 11 pt, space after 6 pt. **E-mail** should be centered and typed in Times New Roman, 11 pt, space after 12 pt

**Headings**

For headings use Times New Roman, 12 pt, bold, with first-line indent 6 mm, space before 6 pt, space after 6 pt.

The **body of the text** should be in Times New Roman, 12 pt, justified, single-spaced, with first-line indent 6 mm, hyphenated.

You can insert up to 1 color figures. Graphs and images may be uploaded in JPG, PNG and TIFF format only (with resolution up to 200 dpi). **Figures** cannot be larger than the text frame. Use 11 pt for figure captions and center the caption relative to the figure or the page. To insert the figures please use a template below.

|  |
| --- |
| Insert figure here |
| Fig.1 Caption, caption, caption |

All variables in **formulas** should be italicized (for example, *E* = *mc*2). Displayed **equations** should be centered and enumerated on the right. For writing formulas please use Microsoft Equation 3.0. To insert the formulas please use a template below.

|  |  |
| --- | --- |
|  | (1) |

Extensive use of formulas should be avoided.

**Acknowledgements**

References

1. A. One, B. Two, and C. Three, *Phys. Rev*., 1972, **8**(3), 555-566.