Title of your paper: Capitalize first letter of title and subtitle

First Authora, Second Authorb[[1]](#footnote-1), Third Authorb

*aFirst affiliation, Address, City and Postcode, Country*

*bSecond affiliation, Address, City and Postcode, Country*

In the abstract, the author(s) will specify the original aspects of the paper: personal achievements, original approach of a theme, innovative results. The abstract (no more than 100 words) must be written in English. The abstract will be written in italics(10pts), centered left – right 1cm with Format – Paragraph.

**Keywords**: words which are representative for the paper.

1. Introduction

The title, “**Introduction**”, will be numbered; it will be written in small characters (12 pts), bold, centered.

In the introduction to the paper, the author(s) will specify the state of the art in the field and will also describe the purpose of the paper.

2. Paper contents

The chapter titles will be numbered and will be written in small characters (12 pts), bold.

The presentation will be clear and concise and the symbols used therein will be specified in a symbol list (if necessary).

3. Equations

The equations will be centered and written with the equations editor.

4. Tables

The table will be written in small characters (10 pts). The table title will be centered, bold and its name will be written in italics (10 pts), aligned to the right.

*Table 1*

**Melting points and elemental analyses**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Compound | Mp(0C) | Formula | N(%) | |
| Calc. | Found |
| 3A | 178 | C29H34N2O | 6.57 | 6.70 |
| 3B | 264 | C29H33N3O3 | 8.92 | 8.85 |
| 3C | 232 | C29H32N4O5 | 10.85 | 10.78 |
| 5A | 185 | C29H34N2O | 6.56 | 6.41 |
| 5B | 242 | C29H33N3O3 | 8.92 | 8.87 |
| 5C | 245 | C29H32N4O5 | 10.85 | 10.63 |

5. Figures

The Figs will be centered. The legend will be written with 10 pts characters.



Fig. 1. The Figs will have a centered legend (10 pts)

6. Conclusions

The paper will end with a conclusion paragraph in which the author (s) will specify the original results obtained and their possible applications (if any).

The title **“Conclusions”** will be numbered, it will be written in small characters (12 pts), bold, centered.

R E F E R E N C E S

The bibliography will respect the quotation within the text and the text quotations will be made in square brackets, e.g. [1].

In the bibliography the author(s) will make the following compulsory specifications: their first name initials and their family name, the title of the book, the printing house, the place and the year of the periodical in which it was published, the number (month), the volume (bold), the year, the paper first and last page. The author (s) first and family name will be written in italics (10 pts).

The books and articles published in Romanian will be written in Romanian and translated in English between parentheses.

[1]. *Cristina Soviany*, Embedding Data and Task Parallelism in Image Processing Applications, PhD Thesis, Technische Universiteit Delft, 2003

[2]. *A.Mauthe,D.Hutchison, G.Coulson and S.Namuye*,“Multimedia Group Communications Towards New Services”, in Distributed Systems Eng., **vol. 3**, no. 3, Sept. 1996, pp. 197-210

[3]. *V. I. Arnold*, Metodele matematice ale mecanicii clasice (Mathematical methods of classic mechanics) , Editura Ştiinţifică şi Enciclopedică, Bucureşti, 1980.

[4]. *V. Gioncu, M. Ivan,* Teoria comportării critice şi postcritice a structurilor elastice, Editura Academiei, Bucureşti, 1984.

[5]. \*\*\* COSMOS/M – Finite Element System, User Guide, 1995.

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