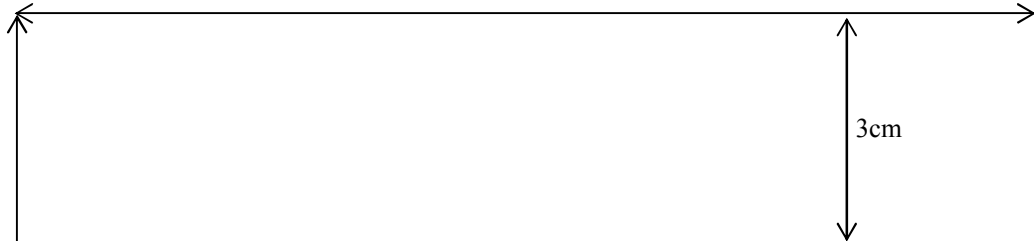


**TEIK 2010**  
**INSTRUCTIONS FOR PAPER WRITING**  
**Use Word for Windows for text editing**  
**Font: Times New Roman**

Text width = 13.5 cm



*Name and surname (no tilde) of the author<sup>1</sup>, authors<sup>2</sup>,...* (10pt, italic, 3cm before, 1.5cm left)

**TITLE OF THE PAPER IN ENGLISH (12pt, bold, ALL CAPS, 12pt before, 1.5cm left)**

***Summary:*** (10pt, bold+italic, paragraph 6pt before and after)

Abstract should clearly state the purpose, results and conclusions of the work to be described in the final paper. It should not contain any references, or displayed equations. Maximal length is to be eight rows (10pt).

*Key words: key word,...*(10pt, italic, 6pt before, 1.5cm left) not more than two lines

Text height = 19.0 cm

---

<sup>1</sup> Title, vocation, company, place of the first author ( footnote text 8pt)

<sup>2</sup> Title, vocation, company, place of the second author (footnote text 8pt) ...

## **1 FIRST ORDER TITLES (12pt, bold, ALL CAPS, 18pt before, 6pt after, starting on the second page)**

Text of the paper (10pt, first line indented 0.5cm) must consist of maximum 9 pages apart from the first page with abstracts.

### **1.1 SECOND ORDER TITLES (10pt, bold, ALL CAPS, 12pt before, 6pt after)**

Text of the paper (10pt, first line indented 0.5cm) must consist of maximum 9 pages apart from the first page with abstracts.

#### **1.1.1 The third, lowest order titles (10pt, bold, 12pt before, 6pt after) All the titles are aligned in this manner should they continue in the second line**

Text of the paper (10pt, first line indented 0.5cm) must consist of maximum 9 pages apart from the first page with abstracts.

Should there be enumerations, they should appear as follows:

- first set,
- second set,...

Formulae in the text should appear as follows:

$$v(x) = \alpha_1 + \alpha_2 x + \alpha_3 x^2 + \alpha_4 x^3. \quad (\text{enumeration numbers are aligned right}) \quad (1)$$

Where:

$v$  is the first variable,

$\alpha$  is the second variable,...

Equations must be indented in the same way as paragraphs, 0,5cm. Functions, variables and Greek lettering must be in italics, nubers adn other symbols are normal, the basic font being 10pt, indices 7pt, symbols 14pt, 3pt before and after.

***Table 1 – Tables are centered, and table title is aligned with the beginning of the table*** (10pt, bold+italic, before 6pt, after 3pt)


***Figure 1 –Figures and figure captions are centered***(10pt, italic, 6 pt before, 12pt after)

## **LITERATURE (10pt, bold, ALL CAPS, 12pt before)**

- [1] P. Petrović, M. Marković,..., *Title of the paper or book (italik)*, Title of publication, meeting or publisher, year, place, page. (10pt, 3pt before)

## INSTRUCTIONS FOR POSTERS

Text with basic data on the poster (10pt, first line indented 0.5cm) must be maximum one page long, apart from the title page with abstracts. The pages should not be numerated.

Should there be enumerations, they should appear as follows:

- first set,
- second set,...

Formulae in the text should appear as follows:

$$v(x) = \alpha_1 + \alpha_2 x + \alpha_3 x^2 + \alpha_4 x^3. \quad (\text{enumeration numbers are aligned right}) \quad (1)$$

Where:

$v$  is the first variable,

$\alpha$  is the second variable,...

Equations must be indented in the same way as paragraphs, 0,5cm. Functions, variables and Greek lettering must be in italics, nubers adn other symbols are normal, the basic font being 10pt, indices 7pt, symbols 14pt, 3pt before and after.

***Table 1 – Tables are centered, and table title is aligned with the beginning of the table*** (10pt, bold+italic, before 6pt, after 3pt)


If there are figures in the text:



*Figure 1 –Figures and figure captions are centered*(10pt, italic, 6 pt before and after)