

## PUBLICATION PREPARATION GUIDELINE

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**Abstract.** This article is to be prepared in English language. The abstract precedes content of the work (capacity 7 to 10 verses). Required shape of the article can be easily achieved by overwriting ones text with the text of the hereby guideline. The article, the licence and the declaration should be sent by the JAMCM Editorial System: <http://www.jamcm.pcz.pl/system/> . Contact to the Editorial Board by e-mail: [jamcm@pcz.pl](mailto:jamcm@pcz.pl)

**MSC 2010:** 00X00, 00Y00

**Keywords:** *mathematics, computational mechanics*

### 1. Introduction

Text of the work should be prepared in the Microsoft Word editor for Windows or in LaTeX. Even page number of the article is preferred. The Microsoft Word and LaTeX templates are available for download at [http://amcm.pcz.pl/?id=for\\_authors](http://amcm.pcz.pl/?id=for_authors).

Submitted article should be completed, with figures, tables etc. When fragments of other publications (figures, tables, etc.) are being used, authors are obliged to gain consent necessary for their usage in the article. The Editor reserves the right to make editorial changes in the text. The Editor does not return send in materials.

### 2. Tables and figures

Tables and figures are to be included in a file with the text of the work (they should be an integral part of the work). All illustrations should be legible with uniform and comprehensive designations.

Table titles, text inside the tables. Table titles are to be place above the table - see Table 1. Tables' width cannot exceed 13 cm.

Figures and graphs may be created with a discretionary technique in order to pro-

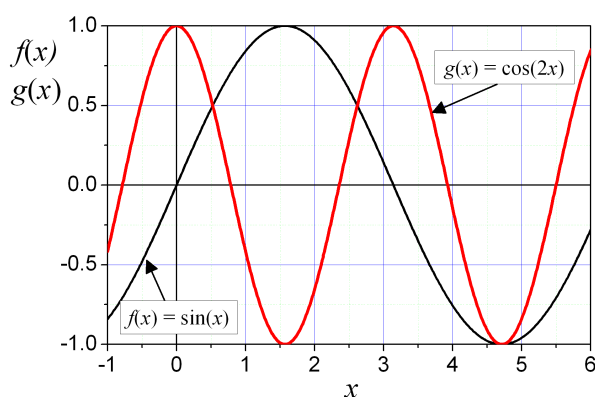
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Table 1. Number of Mathematics students in particular years

	1st Year	2nd Year	3rd Year	4th Year
Women	16	15	13	17
Men	11	13	15	12

vide a legible black and white printout. Description of figures - see Fig. 1, figure' width cannot exceed 13 cm.

Fig. 1. Graph of a function  $f(x) = \sin(x)$  and  $g(x) = \cos(2x)$ 

## 2.1. Subheading

Subheading section ...

## 3. Mathematical formulas

Formulas, e.g. (1), (2) and symbols: italics; matrices and vectors: bold; formula numbering on the right side, continuous numeration within the article.

$$ax^2 + bx + c = 0 \quad (1)$$

or

$$\mathbf{A} = \begin{bmatrix} 2 & 1 \\ m_k & \sum_{i=1}^n i^2 \end{bmatrix} \quad (2)$$

Meaning of used symbols in the equation is to be described.

#### 4. Citing the publication

Citing the publication in the form of a book [1] or an article [2] is presented in the section after the word References. The list is to be prepared using the APA Style (see the guide: <http://www.bibme.org/citation-guide/apa/> ) with a 9 pt font (do not use any distinctions, e.g. italics or bold), text is to be justified, numeration must be put in square brackets; references are to be presented according to the sequence of citing (non-alphabetically).

A maximum of 25 references can be provided. At least 50% of the references should be within the last 10 years. The list of references should only include works that are cited in the text and that have been published or accepted for publication (then it should be cited using the DOI number).

Literature should be listed in accordance with the examples as below.

#### 5. Conclusions

This chapter must be obligatory.

#### References

- [1] Podlubny, I. (1999). *Fractional differential equations: an introduction to fractional derivatives, fractional differential equations, to methods of their solution and some of their applications* (Vol. 198). Elsevier.
- [2] Lakshmikantham, V., & Devi, J. V. (2008). Theory of fractional differential equations in a Banach space. *European Journal of Pure and Applied Mathematics*, 1(1), 38-45.