

text area 13,5×19 cm + 1 cm for page number, page size 170×240 mm, side margins 1,75 cm, top 2,5 cm, bottom 2,5 cm, header 1,5 cm

*Key words:  
typed in Times New Roman, 9 points,  
line spacing at least 11 points, italics*

First name SURNAME\* (11 points)

## **GUIDELINES FOR AUTHORS (title of the paper 13 points, bold, line spacing at least 15 points)**

These instructions provide the authors with requirements concerning the layout and style which should be adopted during preparation of a paper to be reproduced with photo-offset technique. The paper should be typed using any version MS Word for Windows and sent to the Editor in the form of printout on paper from a laser printer and a file on a CD-rom. The text area (without page number) should be 13.5×19 cm. An informative and short abstract (10–15 lines) should be given at the beginning of the paper. Recommended format of the abstract is: length of lines 13 cm, set in 0.5 cm from the left-hand side margin (the first line with a 0.5 cm indentation), typed in Times New Roman (9 points), line spacing at least 11 points.

### **1. COMPOSITION OF TEXT MATTER (main heading 11 points)**

#### **1.1. STYLE FOR MANUSCRIPTS (sub-heading 9 points)**

The main body of the paper should be written in 11 point font, line spacing at least 13 points at a full length of line, i.e., 13.5 cm; each new paragraph should start with a 0.5 cm indentation. It is not recommended to leave additional blank lines between paragraphs. Do not start a new paragraph in the last line of the column and avoid typing the last line of the paragraph on a new column. The last line of a paragraph should contain at least 5 characters. Text pages must be produced to the maximal stipulated length. Please use the Alt 0150 code for a dash to represent ranges, e.g., 3–45 MPa and do not use slash marks in place of parentheses.

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\* The name of the institution represented by the author, address – font size 9 points, under line of 2 cm in length.

## 1.2. MATHEMATIC FORMULAE AND TABLES (9 POINTS)

Mathematical formulae should be typed using font size 11 points. They should be centered and numbered in parentheses on the right-hand side. All symbols representing variables should be typed in italics, both in the formulae and in the text. Also text in indexes, excluding two and three letter abbreviations created from the first letters (i.e.  $i_{kr}$ ), should be written in italics. shortcuts of mathematics functions (i.e. sin, cos) should be typed in normal text.

Leave one line space between the text and the formula. Tables (including captions) should be typed using font size 9 points, line spacing at least 11 points. Table captions should be centered.

$$x = \frac{a^{1-c} + b}{10 - d_2} \quad (1)$$

In case two elements requiring additive space (formula and table, illustration and table, main- and sub-heading) come next to each other, please remove the space after the first element.

Table 1. For table heading (9 points)

Year	2003	2004	Average
Efficacy I type	70.00%	80.00%	75.00%
Error I type	30.00%	20.00%	25.00%
Efficacy II type	70.00%	60.00%	65.00%
Error II type	30.00%	40.00%	35.00%

If further text along with its heading does not fit into the page, please move it to the beginning of next page, without any space before it.

## 2. ILLUSTRATIONS

### 2.1. STYLE FOR FIGURES

Illustrations, including their captions should fit into text area.

Drawings, diagrams and photographs should be numbered consecutively 1, 2, ...,  $n$ . Captions given in English should be centered. Leave one line space between the figure and the text. If an illustration is very small, you may impose the caption or continue the text next to it, and the rule is that it should be placed in the left part of even-numbered pages, and in the right part of odd-numbered pages.

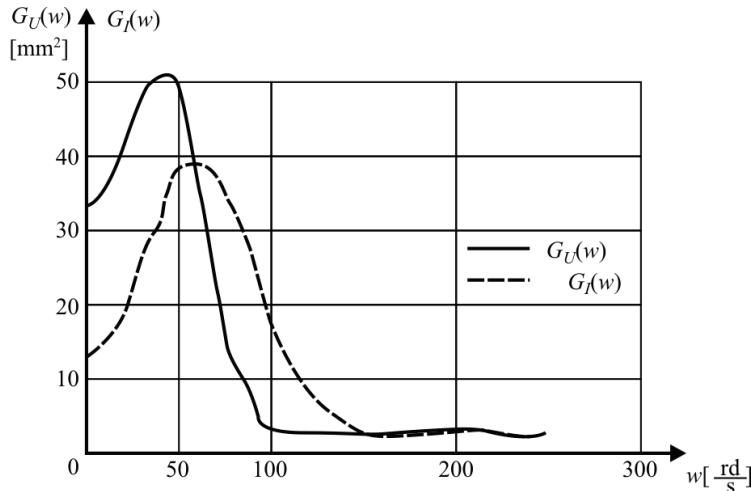


Fig. 1. For figure caption (9 points)

For figure captions use font size 9 points, and at least 11 point line spacing. Drawings and photographs produced on a computer or scanner should be included into the text. Neither half-tones (also in tables) nor coloured lines are acceptable in drawings, since these are usually not reproducible in black-and-white printouts. Do not use Ms Word for illustrations to be printed in colour (should such a possibility be agreed upon with conference organizers). Since particular colours cannot be separated. Coloured illustrations, apart from being included in MS Word files, should be submitted as separate graphic files, the required formats being tiff, psd (raster files), or eps, cdr (vector files). The highest acceptable version of CorelDraw is CorelDraw 11. The tiff file can be with lzw or zip compression, whereas for jpg file no compression is admissible. Use CMYK colour model for any graphic material; with the required resolution of raster graphics up to 300 dpi. Illustrations which do not meet the above requirements will be printed in black-and-white. All AutoCAD or similar illustrations should be submitted in 1:1 scale in eps or .dxf file formats. Other (raster) file formats can cause problems with print quality. MS Word and Excel illustrations should be submitted also in separate files.

## REFERENCES (9 points)

Particular items referred in the text should be given on-line by bracketed numerals, e.g., [3]. References should be given in the style presented below, with the names of authors being listed in alphabetical order – font size 9 points, line spacing at least 11 points. References should be complete with the surnames of all authors, initials(s) of the first name(s), title of the paper (indicate the number of consecutive edition or volume), name of the journal the article is taken from, place of publication, editors, year, number (in the case of journals), the inclusive page range. For references in the Russian language, either the Cyrillic alphabet can be used or transliteration should be made.

- [1] BOCEWICZ G., BANASZAK Z., WÓJCIK R., *Design of admissible schedules for AGV systems with constraints: a logic-algebraic approach*, In: Agent and Multi-Agent Systems: Technologies and Applications, Nguyen N.T., Grzech A., Howlett R.J., Jain L.C. (Eds.), Berlin, Springer-Verlag, 2007, 578–587.
- [2] NOWACKI W., *Plasticity of polycrystal*, Warszawa, PWN, 1987, 687–704.
- [3] ASHIMOV A., BOROVSKIY Yu., ASHIMOV As., *Parametrical Regulation Methods of the Market Economy Mechanisms*, Systems Science, Vol. 35, No. 1, 2005, 89–103.