

The text field 17cm x 24 cm

<div style="display: flex; justify-content: space-between;"><div style="width: 45%;"><div style="text-align: center;"><div style="margin-bottom: 10px;">3 cm</div><div style="margin-bottom: 10px;">Name and SURNAME * (13 p)</div><div style="margin-bottom: 10px;">1 cm</div><div style="margin-bottom: 10px;">INSTRUCTIONS FOR MIT'06 CONFERENCE PAPERS PREPARING</div><div style="margin-bottom: 10px;">(the paper title 13 points Times New Roman, line space at least 15 points, bold)</div><div style="margin-bottom: 10px;">1,5 cm</div><div style="margin-bottom: 10px;">The instruction shows the paper layout. The author can set the editor format according to the description given in the text or using this example which is also available in electronic form on our web server. Write the paper (not longer than 6 pages) in MS Word 97 or later and send two A4 copies with electronic version on CD-ROM by regular mail to the conference secretariat. The text field of the page (without the page number) is equal 17x24 cm. At the head of the main paper text a short abstract (10–15 lines) has to be included. The abstract width is 16 cm, 1 cm from the left margin. Use Times New Roman, 10 points height and 12 points line space.</div><div style="margin-bottom: 10px;">1 cm</div><div style="margin-bottom: 10px;">1. THE PAPER TEXT (12 point height)</div><div style="margin-bottom: 10px;">0,7 cm</div><div style="margin-bottom: 10px;">1.1. HOW TO WRITE THE MANUSCRIPT (10 points)</div><div style="margin-bottom: 10px;">0,5 cm</div><div style="margin-bottom: 10px;">Write the main text of the paper using 12 points characters and 15 point space between lines, 1 cm section mark, for full 17 cm text width. Do not use any other spaces between sections. Do not use the page numbering in your paper. Put the page numbers by soft pencil only.</div><div style="margin-bottom: 10px;">0,7 cm</div><div style="margin-bottom: 10px;">1.2.1. MATH FORMULAS (this title with 10 points characters)</div><div style="margin-bottom: 10px;">0,5 cm</div><div style="margin-bottom: 10px;">Put the math formulas and equations in the middle of the text, with numbers in brackets on the right side margin (as it is presented below). Symbols of variables in equations, formulas and in text write in <i>italic</i>.</div><div style="margin-bottom: 10px;"><div style="display: flex; align-items: center; justify-content: center;"><div style="text-align: center;"><div style="margin-bottom: 5px;">0,5 cm</div>$x = \frac{a^{(1-z)} + b}{10 - d_2}$<div style="margin-bottom: 5px;">0,5 cm</div></div><div style="margin-left: 20px;">(1)</div></div></div><div style="margin-bottom: 10px;">Other remarks:</div><div style="margin-bottom: 10px;">- do not use slash instead of brackets,</div><div style="margin-bottom: 10px;">- the values range write without space (ex. 3–45 Mpa).</div></div><div style="width: 50%;"><div style="text-align: center; margin-bottom: 10px;">1,5 cm</div><div style="text-align: center; margin-bottom: 10px;"><i>For keywords use font 10 points size, line space at least 12 points, italic, not more than 3 lines</i></div></div></div></div>	
<div style="border-top: 1px solid black; padding-top: 5px;"><p>* The institution name and address of the paper authors – size 10 points, under the 5 cm long line.</p></div>	

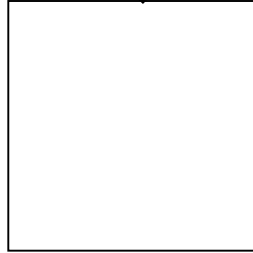
2. ILLUSTRATIONS AND TABLES

↕ 0,7 cm
2.1. LOCATIONS

↕ 0,5 cm

Use single numbering system of figures and tables: from 1,...,n with central captions (as in example). Use 0,3 cm space between figure (table) and text. For the figures and tables captions use small characters - 10 points with space between lines at least 12 points

↕ 0,5 cm



◇ 0,3 cm
Fig.1 For figure captions

↕ 0,5 cm

BIBLIOGRAPHY (10 points)

↕ 0,7 cm

Use square brackets (ex. [3]) for citations. The bibliography in alphabetical order should be prepared as in the example given below. Use font size 10 points and line space 12 points.

- [1] BORAL L., An algorithm for a certain class of file allocation problems in distributed databases. Proc. 7th Int. Conf. on Systems Engineering, pp. 424–431, University of Nevada, Las Vegas, 1990.
- [2] EIMER C., Plasticity of polycrystal, Archives of Mechanics, Vol. 29, No. 5, pp.687–704, New York, 1997.
- [3] NOWAK J., Theory of image processing, PWN, Warszawa, 1995.