Title of the paper (Arial, 12 pt, bold, align left)

by A. Author\*, A. Author\* and A. Author\*\* (Arial, 10 pt, align right)

\* Gdansk Univ. of Technology, 80-233, Narutowicza Str., Gdansk, Poland, *authora@pg.gda.pl*

\*\*NCBiR, 47a Nowogrodzka Str., 00-695 Warsaw, Poland, authorb@ncbr.gov.pl

Abstract (Arial, 9pt, bold)

This should not be more than 100 words (Arial, 9 pt, justified). This should not be more than 100 words This should not be more than 100 words. This should not be more than 100 words.

# Introduction (Arial, 9pt, bold)

This is what the normal text looks like (Arial, 9 pt, justified). This is what the normal text looks like. This is what the normal text looks like. This is what the normal text looks like.

# Other headings as required (Arial, 9pt, bold)

Further text: This is what the normal text looks like (Arial, 9 pt, justified). This is what the normal text looks like. This is what the normal text looks like. This is what the normal text looks like.

New paragraph: This is what the normal text looks like (Arial, 9 pt, justified). This is what the normal text looks like.

* 1. Subheading (Arial, 9 pt, bold)

This is what the normal text looks like (Arial, 9 pt, justified). This is what the normal text looks like. This is what the normal text looks like. This is what the normal text looks like.

* + 1. Sub-subheading (Arial, 9pt, bold, italic)

This is what the normal text looks like (Arial, 9 pt, justified). This is what the normal text looks like.

References are referred to in the text in the style [1] and [1,2,3].

Equations are given as follows and referred to in the text as Eq. (1) or Eqs. (1) and (2). Note that it is preferred that all symbols are in italics both in equations and in the text. Please use the SI system for units.

 (1)

# Margin

Documents are limited to 10 pages MAXIMUM. Please use A4 size paper with same odd and even page format. Margins set at 3 cm (top), 3 cm (bottom), 2cm (left and right). **Do NOT put page numbers**.

# Figures and tables

All figures (i.e. graphs, data plots, illustrations, photographs, …) are to be numbered in the order that they are introduced and referred to as figure 1, figure 2, etc. Authors may choose to insert the figures in the text as they occur (full or part width of the page) or to put them all at the end of the paper after references. In both cases, each figure should have title under it in the style shown below (figure 1). ***To increase quality of figures the use of colors is recommended, but remember to adopt colors that remain clear if printed in black and white****.*



**Fig. 1.** Title (Arial, 9 pt, centered, italic)

Tables may also be in the text (full or part width of the page) or after references (and before the figures if placed at the end of the paper). The title of the table should be put on top of the table. Tables have to be referred to in the text as table 1, table 2, etc.

**Table 1.** This is what table caption looks like (Arial, 9 pt, centered, italic)

|  |  |
| --- | --- |
| Column 1 | Column 2 |
| Text 1 | Result 1 |
| Text 2 | Result 2 |
| Text 3 | Result 3 |

REFERENCES

1. Martin H., “Heat and Mass Transfer between Impinging Gas Jets and Solid Surfaces”. Advances in Heat Transfer, vol. 13, pp. 1-60, Academic Press, New York, 1977.
2. Kaczmarek M., Nowakowski A., Suchowirski M., Siebert J., Stojek W., Active dynamic thermography in cardiosurgery, Quantitative InfraRed Thermography Journal. - Vol. 4, no 1 (2007), pp. 107-123, 2007.
3. St-Laurent L., Prévost D., Maldague X. "Fast and accurate calibration-based thermal/colour sensors registration", Proceedings of 10th Quantitative InfraRed Thermography conference, paper QIRT2010-126 Québec (Canada), 2010.
4. Renkielska A., Nowakowski A., Kaczmarek M., et al., Burn depths evaluation based on active dynamic IR thermal imaging – a preliminary study. Burns; 32: pp. 867-875, 2006.