

Title of the Contribution

Name1 Surname1, Name2 Surname2

1. Caption 1

The maximum length of the contribution is ten pages.

Use Page Setup: Paper Size A4 Portrait, all Margins 2.5 cm, Gutter 0 cm, Header and Footer 1.5 cm.

Use Style temp_title for the title of the contribution. Use Style temp_author for the author's name and surname. When names and surnames of more authors are given, put commas in between.

1.1 Caption 2

Take advantage of the hierarchical structure of the contribution. Use maximum three levels. Use Styles temp_caption_1, temp_caption_2 and temp_caption_3 for captions of the first level up to the third level. You may omit caption numbering.

1.1.1 Caption 3

Use Style temp_text_first (the first paragraph) and temp_text (the other paragraphs) for the unified text of paragraphs. Don't use Hyperlink References in the contribution. Don't use Header and Footer and don't change their Style and Setup. Don't use your own paging. The paging will be done later when the Conference Proceedings are completed.

For Bulleted List use Style temp_bulleted_list:

- Bullet 1,
- Bullet 2.

For Numbered List use Style temp_numbered_list:

1. Numbering 1,
2. Numbering 2.

If you insert pictures and tables into the contribution, use Style temp_fig for a picture and Style temp_fig-description for the description of a picture or table. Use only black and white pictures.



Figure 1: Example of a picture

In the table use Styles temp_table-row_heading for row heading, temp_table-column_heading for column heading and temp_table_left, temp_table_center and temp_table_right for the table text.

Row Heading	Column Heading	Column Heading
Row Heading	Table Text	Table Text
Row Heading	Table Text	Table Text

Table 1: Example of a Table

Use Fonts temp_italic and temp_arial to indicate a part of the text you want to distinguish from the other text or to highlight its content.

Use the equation editor included in Word to write all mathematical expressions – inline and displayed equations, formulas, etc. Use Style temp_equation, for example:

$$k(n, D) = \max \left\{ r \left| D \geq \bigcup_{i=1}^r p_n(i) \right. \right\} \quad (1)$$

2. Bibliography

Use Style temp_caption_1 for a caption for the list of bibliographic citations and Style temp_citation or temp_citation_1 (see examples) for items of the list. Prepare reference list in accordance with ISO 690 (2010). To write bibliographic references in the text, use the method name and date (Harvard system). Please list the references in alphabetical order.

The example contains resources dealing with bibliographic citations:

References

CHEN, S. S., D. L. DONOHO and M. A. SAUNDERS, 1998. Atomic decomposition by basis pursuit. *SIAM J. Sci. Comput.* 20 (1), p. 33–61.

Eurostat Home, 2012. *European Commission: Eurostat* [online]. [2008], 18.01.2012 [cit. 2012-01-19]. Available from:

<http://epp.eurostat.ec.europa.eu/portal/page/portal/eurostat/home>

ISO 690, 2010. *Information and documentation – Guidelines for bibliographic references and citations to information resources*. Geneva: International Organization for Standardization.

MANN, P. S., 2007. *Introductory Statistics*. 6th Edition. Hoboken: Wiley. ISBN 978-0-471-75530-2.

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