Title of the work

Full the first and the second name of the Author11,2, full the first and the second name of Author23, ….

1 Affiliation of the Author1 (the name and the postal address)

2 Affiliation of the Author1 (the name and the postal address)

2 Affiliation of the Author2 (the name and the postal address)

Emails of the all authors: email\_Author1, email\_Author1, …

**Keywords**: keyword\_1, keyword\_2, (up to five)

1. General

This document contains instruction for Authors, who would like to submit **a two-pages extended abstract for the KomPlasTech 2023 Conference**, to be held in Zakopane, Poland, on March 5-8, 2023. Please read this document carefully before typing your abstract.

Just like you, we want the conference proceedings to be considered a valuable reference for a long time to come. This implies that all contributors do their best to write very good abstracts. The latter must be well organised, concise and clear, with carefully chosen words and terms, so that they mean exactly what their authors want to express. In this context, it is essential that standard grammar practices, punctuation and abbreviations be used all along.

1. Manuscript format

All manuscripts should be typed on portrait-oriented DIN A-4 paper sheets (210 - 297 mm), with a constant margin of 25 mm all around (top, bottom, left and right). It is recommended that the Times New Roman font (Microsoft) be used for the whole document.

The **Main title** (in 11-pt bold upper-case font), lists of authors (in regular 9-pt font) and affiliations (in 8-pt regular font) should be separated adequately from one another and typed with single spacing across the full width of the page, starting immediately at the top margin (no text box).

The text must be justified and arranged in one column. It must be typed in single-spaced 9-pt regular fonts, with an indentation at the beginning of new paragraphs. **Headings** must appear in 11-pt bold lowercase fonts and Subheadings must appear in 9-pt lowercase regular font.

* 1. Figures, tables

Figures and tables must all be in black and white since the proceedings will be printed in black and white only.

Figures and tables must be placed within the text, as close as possible to their first mentions. They should either not exceed the column width

Figures and tables must be numbered with Arabic numerals, in accordance with their appearance in the text, with clear captions justified and being placed below figures and above tables. Example of reference to tables and figures in the text: Results are presented in Figure 1 and in Table 1.



Figure 1. Force vs. displacement obtained from the measurements.

Table 1. Chemical composition of the investigated steel.

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| C | B | Ti | Mn | Si |
| 0.09 | 0.003 | 0.11 | 1.85 | 0.21 |

* 1. Equations

A double space above and below equations must be used to separate them from the text. All new symbols must be listed and defined immediately after each equation, as follows:

 (1)

where: *a* – coefficient, etc.

Numerical data must be expressed in S.I. units, for homogeneity and clarity reasons.

* 1. References

Reference numbers within the text have to appear in the square brackets [1] and must be placed immediately after the final word of the sentence in which these references are mentioned (before the punctuation mark). All reference numbers must appear as Arabic numeral superscripts, eventually separated by commas.

Each abstract must contain single-spaced list of the most important references, numbered consecutively in their order of appearance in the text. There are essentially four types of reference entry: articles, books, conference proceedings and unpublished pieces of work. They should be formatted as follows:

1. Articles: Name(s) of Author(s), Article title, Publication title, Volume, Year, Inclusive pages.
2. Books: Name(s) of author(s), Chapter title, Book title, Name of publisher, City or country of publication, Date of publication, Inclusive pages.
3. Proceedings: Names(s) of author(s), Contribution title, Conference Title, Editors, City of publication, Date, Inclusive pages.
4. Web pages: Address, Date.
5. Unpublished works: Name(s) of author(s), Title, Name of conference, City and country, Date.

Examples of references

1. Beynon J.H., Sellars, C.M., Modelling microstructure and its effects during multipass hot rolling, ISIJ Internation-al, 32, 1992, 359-367.
2. Kobayashi S., Oh S.I., Altan T., Metal forming and the finite element method, Oxford University Press, New York, Oxford, 1989.
3. Mori K., Osakada K., Finite-element simulation of three-dimensional de-formation in shape rolling, Proc. NUMIFORM'89, eds, Thompson E.G., Wood R.D., Zienkiewicz O.C., Samuelsson A., Fort Collins, 1989, 337-342.
4. Roucoules C., “Dynamic and metady-namic recrystallization in HSLA steels”, PhD Thesis, McGill University, Montreal, 1992.

**Acknowledgements**. If any, the acknowledgement section, though sufficiently informative, must be kept as concise as possible.