KomPlasTech Conference – Instruction for Authors

**General conditions for submitting the papers**

Original papers in English within the scope of the KomPlasTech Conference should be submitted through Internet: [www.komplastech.agh.edu.pl](http://www.komplastech.agh.edu.pl). as pdf file. The file with the paper should contain:

* Title, Authors – give names, affiliations and addresses of the author and all co-authors.
* Abstract – it must state the main objectives, scope and findings of the work within approximately 300 words.
* Keywords – few keywords are required for use in indexing.
* Main text with figures
* Acknowledgements (if necessary)
* Appendix (if necessary, not advised)
* References
* Title and abstract 300-500 words in Polish. Only Polish Authors should submit abstract in Polish. The publisher will do translation of the title and the abstract into Polish for other Authors)

All contributions will be evaluated by the two reviewers selected by the Editorial Board and the Authors will be notified about the decision.

When the paper is accepted, MS Word source file with the text as well as figures in separate files have to be sent. It can be done either through internet or, if the file is too big, on the CD together with the printed version.

**Manuscript preparation**

***Text*** of the paper has to be written on the A4 format with 25 mm margins on all sides, using Times-Roman 12 pts font. Add page numbering at the bottom-centre of the page. Maximum length of the paper is 8 pages including figures and tables. The chapters should be numbered, main chapters 1, 2, etc, subchapters 1.1, 1.2, 1.3 etc.

***Equations*** should be justified to the left margin and equation number (in parenthesis) to the right margin:

**** (1)

***Figures***, photograph and tables have to be included in the text. They should be referred to in the text by the whole word in lower case letters, for example function *f*(*x*) is presented in figure 1 and the results of calculations are given in table 1. Use the SI-system for units and all quantitative data. When the paper is accepted for publication, all figures have to be supplied electronically as \*.bmp or \*.jpg files. The font size used in the figures should be close to the text font size. The figures resolution should be 300dpi. If requested, figures or photographs can be printed in colour for an additional cost of 40 euro per page paid by the authors.

***List of references*** is located at the end of the text, in the alphabetic order. Reference to the list has to be made by the name of the authors and the year of publication, for example:

In the case of one author

. . . developed by Huber (1904).

. . . energetic criterion was applied (Huber, 1904).

In the case of two authors:

. . . on the basis of research performed by Thompson and Hamzeh (1992).

. . . work of plastic deformation was accounted for (Thompson & Hamzeh, 1992)

In the case of more than two authors:

Bai et al. (1993) researched the effect of . . .

Parameters for the bearing steel are also available (Bai et at., 1993).

In the case of referring to more than one publication:

(Thompson & Hamzeh, 1992; Chenot & Bellet, 1992)

If one author of a group of authors published more than one cited paper in the same year, add letters a, b, . . after the year.

Examples of formatting references for books, journal publications, conference proceedings and PhD theses are presented below. Name of the publisher as well as names of all editors have to be added for edited books or conference proceedings. 1 cm indentation should be used. Examples:

Bai, D.Q., Yue, S., Sun, W.P., Jonas, J.J., 1993, Effect of Deformation Parameters on the No-Recrystallization Temperature in Nb-Bearing Steels, *Metall. Trans. A*., 22A, 2151-2159.

Chenot, J.-L., Bellet, M., 1992, The Viscoplastic Approach for the Finite-Element Modelling of Metal Forming Processes, Numerical Modelling of Material Deformation Processes, eds, Hartley, P., Pillinger, I., Sturges, C.E.N., Springer-Verlag, London, Berlin, 179-224.

Huber, M. T., 1904, Wlasciwa praca odksztalcenia jako miara wytezenia materialu, *Czasopismo Techniczne*, 22, 38-81 (in Polish).

Roucoules, C., 1992, *Dynamic and Metadynamic Recrystallization in HSLA Steels*, PhD thesis, McGill University, Montreal.

Thompson, E.G., Hamzeh, O., 1992, Quasi-Steady-State Analysis for Radial Forging, *Proc. Conf. Metal Forming '92*, eds, Pietrzyk, M., Kusiak, J., Krakow, 1-8.

Zienkiewicz, O.C., 1977, *The Finite Element Method*, McGraw-Hill Book Comp., London.

**Proofs**

The corresponding author will receive the galley proof. No new material may be inserted into the proofs.

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