Title of extended abstract

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1 Introduction

This sample serves as a brief guide to using the template template_svk for writing of a contribution to the proceedings Student Scientific Conference FAV ZCU. The template is developed for LaTeXu or pdfLaTeXu users. The author affiliations should be written in the same language as the language of the text. The length of the extended abstract must be 2 page long. The text can be split into sections using commands \section and \subsection.

2 Figures, tables and equations

Figures are inserted using the standard command \includegraphics[options]{name}, where name is the name of the file containing the desired image. To insert multiple images side by side, or below each other, you can use the minipage environment or commands from the subfigure package. Standard command \caption creates captions for figures and tables. In the case of figures and tables, center the caption always under the given object.

Figure 1: Logo UWB

The reference to the figure or table labels defined by command \label are called by \ref{label_name}, e.g. in Fig. 1 or Tab. 1. The reference to the equation is made similar way in round brackets, e.g. see equation (1). For writing the equations, use the environments equation (numbered) or $$ (unnumbered). The equation included in the text should be ended by the full stop or comma, e.g.

$$\mathbf{x} = \mathbf{A}^+\mathbf{y}\,. \tag{1}$$

3 References and their citation

The list of references at the end of the abstract is alphabetically ordered (surname of the first author) in the format listed below (Harvard style). The names of the books, journal, proceedings and technical report write in italic using command \it{…}. The item is added to the list of references by command \bibitem, e.g.

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\author	adding author and contact address
\title	adding abstract title
\acknowledgement	adding acknowledgement

Table 1: Table of commands

\bibitem[Lee et al.(1982)]{lee}
Lee, Y., Korpela. S.A., and Horne, R.N., 1982. Structure of
Multi-Cellular Natural Convection in a Tall Vertical Annulus.
{\it Proceedings, 7th International Heat Transfer Conference}.

and cited in the text as follows \cite{lee}.

The references should be cited in the text by author surname and year, e.g.: …current research of Thung and Yang (1982) …or …currently Clark (1986) and Sparrow (1980a). In case of three and more authors, use citation in the form …as shown in Lee et al. (1982) …. For distinguishing more references published in the same years and by the same authors, you can add symbols a, b, etc. behind the published year.

Acknowledgement

Your acknowledgement, e.g. This work was supported by project …

References

Clark, J.A. (1986) Basic Knowledges. Amsterdam, Elsevier.

Lee, Y., Korpela. S.A., a Horne, R.N. (1982) Structure of Multi-Cellular Natural Convection in a Tall Vertical Annulus. Proceedings, 7th International Heat Transfer Conference. Hemisphere, Washington, DC, pp. 221–226.

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Becerra-Sagredo, J.T., Mandujano, F., Malaga, C. (2017) A GPU-based Multi-level Algorithm for Boundary Value Problems. Available from: https://arxiv.org/abs/1703.07206 [Accessed 19th April 2017].

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