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Abstract. Here write the abstract -200-250 words in English! (TNR 12 pt. alignment in block, spacing 1,0) Abstract should outline the purpose of the article, method of the research, data and main results. text, text,

Keywords: key word, key word (max 5 key words in English)

1. Introduction (TNR 14pt., bold)

The main text¹, (TNR 12pt., alignment in block, spacing 1,0) text, tex

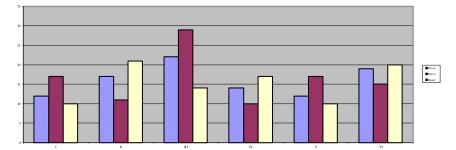


Figure 1: Figure description (TNR 10pt., centered, italics)

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Tables and figures should be numbered and references to them must be in the text. Acceptable labeling for a table is Tab.1 and Fig. 1 for a figure.

Table 1: Table description (TNR 10pt., italics)

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Equations

Equations (refer with: Eq. 1, Eq. 2,...) should be placed in the middle, denoted by numbers in round parentheses and transformed by equation conversion manager, **do not use Print Screen or jpg format**. For example:

$$r_i - r_f = \beta_i (r_M - r_f), i = 1, 2,, n$$
 (1)

2. Body of paper (TNR 14pt., bold)

The article must be divided into chapters. *Introduction* and *conclusion* are obligatory. It is recommended to adjust body of the paper to the common organization structure of scientific papers – *IMRaD* (*Introduction*, *Methods*, *Results and Discussion*).

3. Conclusion (TNR 14pt., bold)

Acknowledgment (TNR 12pt. bold)

This paper is an output of the science project...

References (TNR 12pt. bold)

References in text should have this form (surname, year), for example:

1 author: (Krugman, 2012)

1 author and the same year of publication: (Hoffman, 2012, A), (Hoffman, 2012, B)

2 authors: (Krugman & Hoffman, 2014)

3 authors: (Hoffman et al., 2012)

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References

For each work shown in the list of references must be a reference in the text. All citations in the text and all references must meet APA styles (American Psychological Association 6th edition – more information http://www.apastyle.org/).

(**Book style -** Author, year. *Title (in italics)*. Publisher, location of publisher.)

- [1] Cichocki, A. and Unbehaven, R., (1993). *Neural Networks for Optimization and Signal Processing*, 1st ed. Chichester, U.K.: Wiley.
- [2] Chen, W. K. (1993). Linear Networks and Systems, Belmont, CA: Wadsworth, pp. 123-135.
- (**Journal -** Author, year. Paper title. *Journal name (in italics)*, volume and issue numbers, inclusive pages.)
- [3] Chen, S., Mulgrew, B. and Granta, P. M. (1993). "A clustering technique for digital communications channel equalization using radial basis function networks," *IEEE Trans. on Neural Networks*, vol. 4, pp. 570-578.
- [4] Hill, R. M. (1997). The single-vendor single-buyer integrated production—inventory model with a generalized policy, *European Journal of Operational Research*, vol. 97, pp. 493-499.

(Online Sources style)

- [5] Vidmar, R. J. (August 1992). On the use of atmospheric plasmas as electromagnetic reflectors. IEEE Trans. Plasma Sci. [Online]. 21(3). pp. 876-880. Available: http://www.halcyon.com/pub/journals/21ps03-vidmar
- (Conference paper or contributed volume Author, year, paper title. *Proceedings title (in italics)*. City, country, inclusive pages.)
- [6] Beck, K. and Ralph, J. (1994). Patterns Generates Architectures. *Proceedings of European Conference of Object-Oriented Programming*. Bologna, Italy, pp. 139-149.

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