

Author Guidelines for the Preparation of Contributions to the CAL-CECE 2024 proceeding

Author (Authors)

Authors' addresses in order: Name of institution
Address of the institution
E-mail addresses of the authors

Abstract

Short and concise abstract of the papers. Max. 15 lines

| | | |
|---|---|---|
| A | 1 | 1 |
| B | 1 | 1 |

1 Introductory chapter

The authors will introduce the reader to the issues of their paper¹. Use established styles (in Styles), chapters, tables and figures are automatically numbered.

2 Title of the second chapter

The next chapter of the paper.

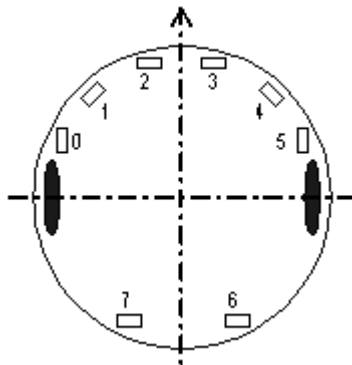


Fig. 1. This is how to number and insert images (use the Image style).

3 Title of chapter

In this way the text is divided into chapters and further subchapters.

3.1 Name of subchapter

Text of subchapter.

3.1.1 Name of sub-subchapter

The text of the first part nested in the third subchapter

Tab. 1: This is how the tables are numbered (use the Table style)

4 Title of the chapter with equation

Text before equation

$$a:\pi_a \rightarrow \lambda_a$$

We refer to Fig. 1 as follows, and cite Russel and Norvig (2003) and (Hornik et al., 1989) as follows in the text and outside the text, respectively

Acknowledgements

This paper was made possible with the support of the XXX grant agency under the YYY project (10 point font, Times New Roman).

Literature

- Hornik, K., Stinchcombe, M. a White, H. (1989). Multilayer feedforward networks are universal approximators. *Neural Networks*. 2(5): 259-366
- Russell, S. a Norvig, P. (2003). *Artificial Intelligence: A Modern Approach*. Prentice-Hall, 2.vyd.
- Laurel, A. a Hardy, J. (2011). Neurálne modely v kognitívnej robotike: porozumenie a pomenovávanie akcií. V zborníku *Kognice a umělý život XI*, str. 231–238.

(please follow this APA style for literature)

¹ This is how footnotes are written.