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

Author (Authors)

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Abstract

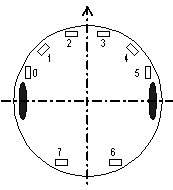
Short and concise abstract of the papers. Max. 15 lines

# Introductory chapter

The authors will introduce the reader to the issues of their paper[[1]](#footnote-1). Use established styles (in Styles), chapters, tables and figures are automatically numbered.

# 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).

# Title of chapter

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

## Name of subchapter

Text of subchapter.

### Name of sub-subchapter

The text of the first part nested in the third subchapter

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

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

# Title of the chapter with equation

Text before equation



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

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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. [↑](#footnote-ref-1)