Title of Extended Abstract (font size 14) – Cambria font used

First name(s) Surname1, Author2................ (font size 12 italic)

1Academy of Excellence................ (font size 11)

2................

E-mail: au.thor1@domain.com; au.thor2@domain.com;................ (font size 11)

Short abstract (font size 10 bold)

This abstract should be short – no more than 300 words................ (font size 10, justified)

Indent 1 cm, no bullet points, no references in short abstract.

**Keywords:** 3–5 keywords to be used (font size 10, indent 1 cm)

1. Introduction and background (font size 12 bold)

Explain the background prior art briefly and move on to the targets of your work. Previous work (Author 2019; One and Another 2018; First et al. 2016)................ (font size 11, justified, single line spacing)

 [1]

where *A* is the answer, *B*example my example and *γi* the................

2. Materials and methods (font size 12 bold)

We describe how experiments were made using what and applying................ (font size 11, justified, single line spacing)

2.1 Additives (font size 12)

In Table 1 we show the................ (font size 11, justified, single line spacing)

Table 1: Materials used (font size 11 italic, centred)

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Materials** |  |  |  |  |
| (font size 10) |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |

2.1.1 Formulating (font size 12 italic)

The formulation was................ (font size 11, justified, single line spacing)

3. Results and discussion (font size 12 bold)

In Figure 1................ (font size 11, justified, single line spacing)

Stopped by police

Speed / km.h−1

Time of arrival / h

Figure 1: The reason why “more haste less speed” is true (font size 11 italic, centred)

4. Conclusions (font size 12 bold)

Conclusions are not a repeat of the findings, but short explanations why the findings support or negate the targets of the work................ (font size 11, justified, single line spacing)

Total Extended Abstract no more than 3 000 words, or limited to 6 pages.

Acknowledgements (font size 10 bold)

(font size 10, indent 1 cm, aligned left, single line spacing)

References (font size 10 bold)

Author list (font size 10, indent 1 cm, aligned left, single line spacing) – list in alphabetical order

Author, A. and Author, B. 2014. Making references. *Progress in XY* 77(3), pp. 601–605.

Baeg, D. 2013. *Title in italics*. City: Publisher.

Barnard, G. 2002. Knowing how to reference. In: Editor, E. ed. *Proceedings*. City: Publisher, pp 1–8.

Bashkin, J.S., Kornbluh, R., Prahlad, H. and Wong-Foy, A. 2009. Biomedical Applications of Dielectric Elastomer Actuators. In: Carpi, F. and Smela, E. eds. *Biomedical Applications of Electroactive Polymer Actuators*, John Wiley & Sons, pp. 395–410.

Bureau International des Poids et Mesures. 2019. *The International System of Units (SI)*. 9th ed. Available at: https://www.bipm.org/documents/20126/41483022/SI-Brochure-9-EN.pdf [Accessed: 1 July 2019].

International Organization for Standardization. 2018. *ISO 19302:2018. Graphic technology – Colour conformity of printing workflows*. Geneva: ISO.

Kuno, L. 2022. *Three-dimensional inkjet printing of a thermally stable object*. US11235511B2 [Patent].

Olkkonen, J., Lehtinen, K. and Erho, T. 2011. Flexographically printed fluidic structures in paper. *Analytical Chemistry* 82(24), pp. 10246–10250. doi: 10.1021/ac1027066