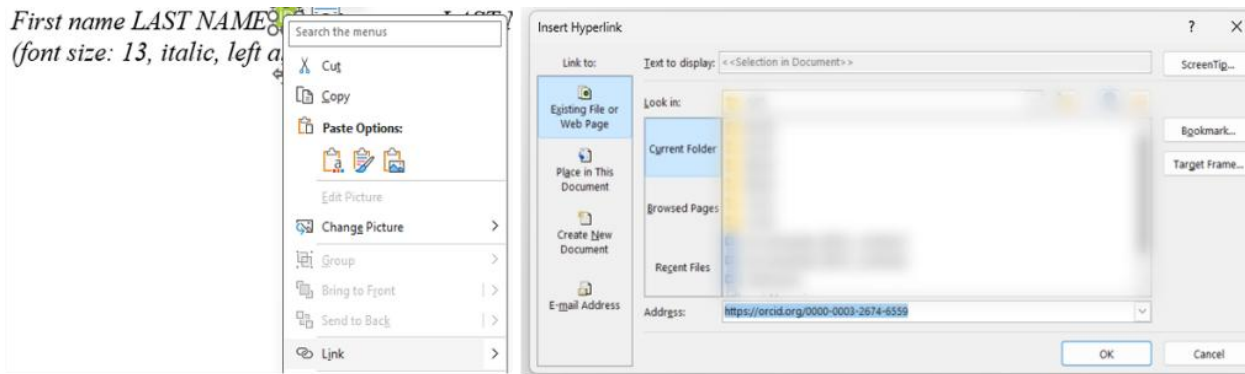*Keywords: keyword1, keyword keyword2, 3–5 words, font size: 10, italic, right aligned*

First name(s) LAST NAME(S) iD[1*], *First name(s) LAST NAME(S)* iD[2]
(font size: 13, italic, left aligned, ORCID icon with a link to the profile – see instruction below)
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Title of the article
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The abstract should contain maximum 250 words. No citation, state in the abstract a primary objective, research design, methodology, main outcomes and results. Font size: 10, italic, justify, indentation of the paragraph: left – 1 cm, right – 1 cm.

1. INFORMATION FOR AUTHORS (FONT SIZE: 11, BOLD, LEFT ALIGNED)

The proposed paper structure should include the following sections: Introduction – The Proposed Method/Algorithm (optional) – Method – Results and Discussion – Conclusion. The recommended length of the paper should be between 8-20 pages, including the summary, figures, and tables.

Text should be prepared in Times New Roman font, size: 11 pt., normal, justify. Page format: A4 (21 cm × 29.7 cm). Margins: top – 2.5 cm, bottom – 2.5 cm, left – 2.0 cm, right – 2.0 cm. Footer: 1.2 cm. Indentation at the beginning of each paragraph: 0.5 cm. The spacing in the paragraph: before – 0 points, after – 0 points. Tabulator: 0.5 cm. Line spacing: single.

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Please use the APA 7th edition style for citations (https://guides.himmelfarb.gwu.edu/APA/home) – e.g. single author: (Pascal, 1653), two authors: (Newton, Lagrange & Hamilton, 1813), three and more author: (Einstein et al., 1915).

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Do not use automatic bullets and numbering for chapters and sections titles.

For bullet points:
- use a dash (–) as the bullet symbol (or use built-in style: ACS_4b_bullet),
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2. Item number – indented: 0.5 cm,
3. Position of text – indented 1.0 cm.

2. MATHEMATICAL EQUATIONS, FIGURES, AND TABLES

2.1. Mathematical equations

Mathematical equations should be centred and numbered consecutively at the right margin. Equations should be placed near the first reference in the text. All equations must be created using the built-in Microsoft Word Equation Editor.

$$\lim_{q \to \infty} \frac{1}{q} + \eta \cdot q^x + \left[\pi \cdot \frac{a}{t} \right] = \alpha \cdot \sqrt[3]{\omega} \tag{1}$$

where: q – ...,
η – ...,
x – ... .

Mathematical symbols in the text should be written in *italics* (for example: $e = 12.34$ mm, $q = 45.67$ N, $u = 7.89$ mm^2, etc.). All units of measurement must follow the International System of Units (SI).

2.2. Figures

Place figures close to their corresponding references in the text. The figure number and title should be centred below each figure. All figures must be cited in consecutive order throughout the paper.

Upon acceptance of the article, authors may be required to provide source files for all figures. Each figure should be submitted as a separate file in PNG, TIFF, JPEG, or CDR format. Bitmap images must have a minimum resolution of 300 dpi, unless a lower resolution is specifically required for scientific purposes.

Fig. 1. Figure title (font size: 9, bold)

2.3. Tables

Tables should be centred. The table number and the descriptive title should be placed above the table, aligned to the left edge of the table. Tables should be cited consecutively in the text.

Tab. 1. Table title (source) (font size: 9, bold)

Text	Text	Text	Text	Text	Text	Text
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Text	Text	Text	Text	Text	Text	Text

3. CONCLUSIONS

Place the reference list at the end of the article, arranged alphabetically by author surname. Only include references that are directly cited in the manuscript. A minimum of 15 references primarily with minimum 60% to journal papers is expected. Using reference managing tools such as Zotero, Mendeley, or EndNote for correct formatting, to APA 7th style is highly recommended.

Funding

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Acknowledgments

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Conflicts of interest

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(font size: 9, justify, all lines after the first line of each entry – indented 1.0 cm)

Sample references:

Akhmet, M., & Fen, M. O. (2016). Unpredictable points and chaos. *Communications in Nonlinear Science and Numerical Simulation, 40*, 1–5. http://doi.org/10.1016/j.cnsns.2016.04.007

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Li, X. (2001). Real-time prediction of workpiece errors for a CNC turning centre, Part 1. Measurement and identification. *International Journal of Advanced Manufacturing Technology, 17*(9), 649–653. http://doi.org/10.1007/s001700170128

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Syntetos, A. A., Boylan, J. E., & Disney, S. M. (2009). Forecasting for inventory planning: a 50-year review. *Journal of the Operational Research Society*, *60*, S149-S160. https://doi.org/10.1057/jors.2008.173