

INSTRUCTIONS FOR AUTHORS

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ABSTRACT

The paper describes the typing instructions for preparation of papers for the 20th Scandinavian International Conference on Fluid Power (SICFP'27) in Tampere 2027. This example follows the required formatting.

KEYWORDS: SICFP27, layout, typing instructions

1 INSTRUCTIONS FOR AUTHORS

Manuscripts, written in English, should be submitted through the conference website. Papers should be delivered in Adobe Portable Document Format (PDF). The recommended article length is 8–12 pages.

The body text is 10 pt Arial or an equivalent sans-serif font, justified at both margins, with 1.2 line spacing and 6 pt after each paragraph.

1.1 Abstract

Each paper should be preceded by an abstract with a maximum length of 15 typed lines.

1.2 Headings

Principal headings are numbered 1, 2, 3, and so on. Subheadings are numbered 1.1, 1.2, and third-level headings 1.1.1, 1.1.2, and so on.

1.3 Formulas and Equations

Equations must be clearly written, each on its own line, and numbered consecutively through the paper.

$$Q = C_d A \sqrt{\frac{2\Delta p}{\rho}}. \quad (1)$$

1.4 Figures and Tables

Figures and tables must be included at the appropriate locations. Figure captions are below figures and table captions above tables.

Table 1. Example table caption

Parameter	Symbol	Value
Pressure	p	100 bar
Flow rate	Q	40 L/min

Figures and tables should be numbered separately and consecutively with Arabic numerals. Use at least 300 dpi resolution for figures.

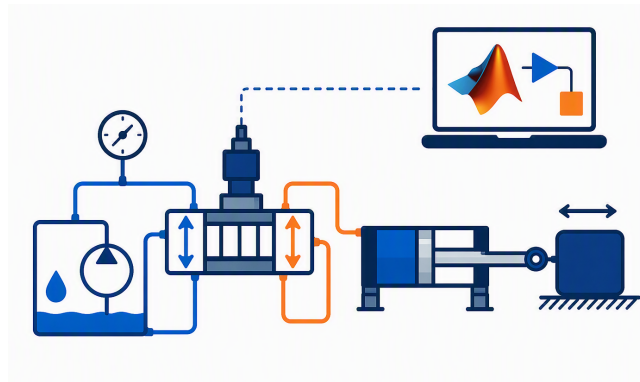


Figure 1. Example of a hydraulic system connected to a modelling and simulation environment.

1.5 Lists

- Do not add space between bulleted lines.
- Leave 6 pt after a list.

2 REFERENCES

References are cited using the `\cite{}` command. For example, [1]. All references must be stored in the file `references.bib`. Hydraulic servo systems have been studied extensively [2]. A modern treatment of fluid power control systems can be found in [3].

3 COPYRIGHTS

Authors are responsible for ensuring that submitted material does not violate third-party copyright.

REFERENCES

- [1] N. N., N. N., and N. N. Reference 1. In *Proceedings of the 18th Scandinavian International Conference on Fluid Power*, pages xx–yy, Tampere, Finland, 2023.
- [2] H. E. Merritt. Hydraulic control systems. *John Wiley & Sons*, 1967.
- [3] John Watton. *Fundamentals of Fluid Power Control*. Cambridge University Press, 2009.