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TYPING INSTRUCTIONS FOR MANUSCRIPT

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ABSTRACT

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KEY WORDS

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Key words, Are, Five, Words, Maximum

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NOMENCLATURE

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A : ...
a : ...
B : ...
D : ...
.....
α : ...
β : ...
γ : ...
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INTRODUCTION

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The manuscript should be arranged in the following order: title of paper; name(s) of author(s); affiliation(s) (organization(s), department(s), postal address(s), e-mail address); abstract; key words; nomenclature (if required); text; acknowledgments; references; appendix(s).

The nomenclature list is in alphabetical order, followed by Greek symbols. Subscripts and superscripts are listed and are identified with headings.

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Use SI units consistently throughout the paper.

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ILLUSTRATIONS

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Equations

Equations should be written using a Symbol type font. Equation numbers should be displayed consecutively from Eq. (1) to the end of the paper.

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$$mx + (co - cf)x + kx = 0 \tag{1}$$

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As shown in Eq. (1), enclose equation numbers in parentheses and place them flush-right in the column; leave one line of space above and below displaced equations.

Tables and Figures

Tables and figures may be placed in one column or centered on the page across both columns if necessary. Avoid language restrictive fonts (Japanese, Korean, Chinese, Russian, etc.), which may not be displayed truthfully on computers without such fonts.

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References

Reference number in the text should be enclosed in brackets [1].

The following example (Figure 1, Table 1) shows the preferred style for the figure number, figure title, table number, table title, column heading [2].

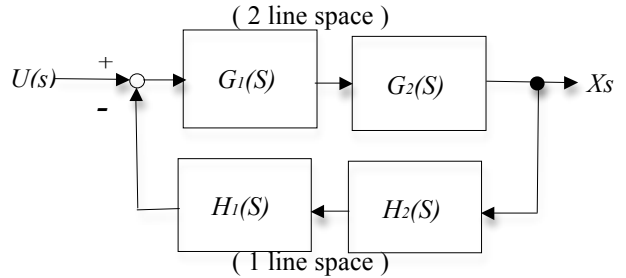


Figure 1 Example of a figure

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Table 1 Example of a table

Model No.	Rated flow [L/min]	Rated pressure [MPa]	Rated current [mA]	Hysteresis [%]	Mass [kg]
005	5	28	30	< 2	0.2
060	60	21	30	< 2	1.0
180	180	14	30	< 3	2.0

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REFERENCES

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1. Manders, P. W. and Bader, M. G., Heat Transfer Effects on the Step Response of a Pneumatic Circuit, Transactions of the Japan Hydraulics and Pneumatics Society, 1994, 25Äb0-7, pp.246-256.
2. Schlihiting, H., Boundary Layer Theory, McGraw Hill, New York, 1969, pp.350-363.

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