

# Title of Your Contribution

Author A, Author B\*,...Author N<sup>+</sup>

Department, Institution/Company, Town, State/Country, Email-Address

...

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## Abstract

**Clearly state what is new in this first paragraph.**

Relate your work to existing previous work in the field. This very first section should describe your major achievements and represent a summary and conclusions of your contribution in a nutshell. You must not submit work that has already been presented at a conference or has already been published elsewhere. **Do not use more than 500 words in this section.** The page size of the paper is **A4 (210 X 297 mm)**. It's recommended that you should confine your work to no more than four pages, **five pages at the most.** The title font is **18 point, bold, Times New Roman.**

## Keywords

Keywords are your choice, and are not mandatory.

## 1 Preparation of Manuscript

The language of the conference is English and the preferred spellings are those of the Oxford English Dictionary (e.g., "modelling" instead of "modeling"). The papers should be written in the third person in an objective, formal and impersonal style. SI units should be used wherever possible, as recommended in ISO 1000.

Manuscripts should be typed with single spacing in one or two columns throughout the text (including references). The recommended text font is Times New Roman, size 10 pt.

The body of the paper should be organized into logical sections, sequentially numbered with no more than two grades of subheadings.

The preferred order of contents is as follows:

1. Title of paper
2. Author(s) name(s) and business address(es)
3. Abstract of not more than 500 words: covering the aims of the work, methods used, results obtained and conclusions reached
4. Keywords

5. Body of the paper
6. List of notations, in alphabetical order, defining all symbols used in the paper
7. References

### 1.1 Equations

Symbols for physical quantities must be in italic type. Mathematical operators, constants and symbols for units should be in roman (upright) type. Vectors should be in bold italic type and matrices in bold upright type. Subscripts should be in roman (upright) type.

Equations should be numbered consecutively throughout the text with the numbering in parentheses to the right of the equation. The word "equation" should be shortened by "Eq." when used in the text, except at the beginning of a sentence. Equation 8 shows the kinetic energy, whereas Eq. 9 defines the area.

For example an equation should look like this:

$$E_b = \frac{1}{2} m_b v_b^2 \quad (8)$$

$$A = \pi R^2 \quad (9)$$

The maximum length of equations is 7 cm, others must be separated by line feed.

### 1.2 Tables

Tables have a headline in upright type (font size 10 pt) and should be numbered consecutively throughout the text (e.g., "As illustrated in Table 4 the...").

**Table 1:** Cylinder types

Type	Diameter [mm]	Length [mm]
A45	500	4500
D60t	800	6000
G50a	1000	5000

### 1.3 Figures

Illustrations have centred subtitles in italic type (font size 9 pt) and should also be numbered consecutively

throughout the text. The word "figure" is shortened by "Fig.", except at the beginning of a sentence (e.g., "As shown in Fig. 3 and...", "Figure 4 illustrates the...").



**Fig. 1:** Normal figure size in a column

## 1.4 References

Footnotes should be Times New Roman 8-point, and ragged right.

A numbered list at the end of the article referenced by numbers in brackets [1]. See the examples of citations at the end of this document. The body text of the citation/references section should be 10 pt. Times New Roman.

## 2 Submission of Manuscript

Papers must be sent in electronic form. Text files should be submitted as a master copy including all figures, tables, references, etc. in **both pdf and doc format**.

Please take care for a good quality of your figures, do not use too thin lines or too small fonts in your figures. Please make sure that the axes nomenclature in your figures is homogeneous and readable. Furthermore, please send only high resolution figures.

## References

- [1] Daubechies, I. Ten lectures on wavelets. **CBMS-NSF Regional Conference Series in Applied Mathematics, SIAM, Philadelphia, 1992.**
- [2] Dowd, J. R., Barwell, F. T.. Tribological interaction between piston and cylinder of a model high pressure

hydraulic pump. **Transactions ASLE**, Vol. 18, pp. 21-30, 1974.

- [3] Fritz, H. M., Hager, W. H., Minor, H. - E. Lituya Bay case: rockslide impact and wave run-up. **Science of Tsunami Hazards**, Vol. 19(1), pp. 3-22, 2001.
- [4] Romanchuk, B. G.. Input-Output Analysis of Feedback Loops with Saturation Nonlinearities. **PhD thesis. Cambridge University, 1995.**
- [5] Thoma, J.. Modern Oilhydraulic Engineering. **Trade & Technical Press LTD, 1970.**