

**ENTER TITLE HERE (14-POINT TYPE SIZE, UPPERCASE, BOLD, AND
CENTERED OVER TWO COLUMNS)**

First Author¹

Second Author²

Third Author²

¹ Affiliation

Address

Country

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(10-point type size, upper and lower case, centered under the title)

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Address

Country

Email addresses

ABSTRACT

Your paper should be in the same format as this file. The abstract goes here. The abstract should clearly outline the contribution of your paper. The number of the abstract words should not exceed 250.

KEY WORDS

Maximum of six terms. i.e. wind energy systems; photovoltaic cells; modelling; dynamical analysis; simulations.

1. Introduction

Clearly explain the nature of the problem, previous work, purpose, and contribution of the paper.

2. Body of Paper

The total number of pages should not exceed 6. However, for keynote speakers the limit is 8 pages. For the body of your document, use Times New Roman font, 10-point type size, single-spaced. The whole document should be fully justified (not only left-justified). Headings should be 12-point, upper- and lower-case, bold or 10pt upper case, bold. Subheadings should be 10-point upper- and lower-case.

- **Paper size:** A4-sized paper must be used. Set top margin at 22mm and bottom margin at 28mm. Left and right margins are 17mm. The column width is 83mm. The space between the two columns is 10mm. Justify both columns.

- **No headers and footers, no page numbers.**

2.1 Graphs, Tables, and Photographs

Tables and Graphs: 10-point type size, line thickness 0.30 mm, all captions should be lower-case, bold, and centered over one or two columns of body text.

Units and Equations: Units for physical quantities must be added and the equations should be typed using the Equation Editor of MS Word with clear subscriptions and superscriptions. Align left each equation and allow single spacing above and below each equation as:

$$E_{ind} = -N \frac{d\phi}{dt} \quad (1)$$

where E_{ind} : induced voltage (V), N : number of turns and ϕ : flux linkage (Wb).

Illustrations and Photographs: Halftones, 10-point type size. Captions should be in upper- and lower-case, bold, and centered over 1 or 2 columns of body text (depending on the size of the image). Images must be computer-designed and submitted as EMBEDDED images in your document (MS Word format). Digitized photographs in 256 greyscale are recommended. Please do not submit color images.

3. Conclusions

Clearly indicate advantages, limitations, and possible applications.

Acknowledgements

A brief acknowledgement section may be included between the Conclusion and References (optional). Do not include author biographies.

Nomenclature

Nomenclature should be added at the end of the paper as follows:

A area, m^2

c_p specific heat, $J/kg^\circ C$

h heat transfer coefficient, $W/m^2^\circ C$

References

References need to be numbered as they appear in your text ([1], [2], [3], etc) and should appear in your reference section in numerical order (not alphabetically).

The required form for references is as follows:

(Format for Proceedings Papers)

- [1] W.J. Book, Modelling design and control of flexible manipulator arms. A tutorial review, *Proc. 29th IEEE Conf. on Decision and Control*, San Francisco, CA, 1990, 500-506.

(Format for Journal Papers)

- [2] M. Ozaki, Y. Adachi, Y. Iwahori, & N. Ishii, Application of fuzzy theory to writer recognition of Chinese characters, *International Journal of Modelling and Simulation*, 18(2), 1998, 112-116.

Note that the journal title and volume number (but not issue number) are set in italics.

(Format for Books)

- [3] R.E. Moore, *Interval analysis* (Englewood Cliffs, NJ: Prentice-Hall, 1966).

Note that the title of the book is in lower case letters and italicized. There is no comma following the title. Place of publication and publisher are given.

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