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**ABSTRACT (11 FONT, BOLD)**

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**INTRODUCTION**

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The main text of the manuscript should be divided into sections. The paper length, including figures, tables and references should not exceed 20 pages.

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The authors should use this template file to write their manuscripts. Please note the following details: this template is on A4 page format with 25 mm margins on left, right, top and bottom. Header and footer shall be positioned 16 mm from the edge.

All text paragraphs should be spaced 6 pt, with first line intended by 1 cm. Double spacing should only be used before and after headings and subheadings as shown in this

example. Position and style of headings and subheadings should follow this example. It is expected to use single line spacing in the text. No spaces should be placed between paragraphs.

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Papers should use 11-point Times New Roman font. The styles available are bold, italic and underlined.

**Tables and Figures**

Figure captions and table headings should be sufficient to explain the figure or table without needing to refer to the text. Figures and tables not cited in the text should not be presented. Styles Heading Table and Caption Figure are available in this template for tables and figures.

**"Use of Color and Line Density";** The Proceedings are to be printed in black and white, so, do not use color for emphasis, use line thickness in your graphics and sketches in your full paper. It is recommended that text in figures is not smaller than 10-point font size.

The following is the example for Table 1.

Table 1 Title of Example Table

Factor	Prefix	Symbol
$10^{24}$	yotta	Y
$10^{21}$	zetta	Z
$10^{18}$	exa	E

Tables and figures should be placed close after their first reference in the text. All figures and tables should be numbered with Arabic numerals. Table headings should be centred above the tables. Figure captions should be centred below the figures. An example is shown in Figure 1.

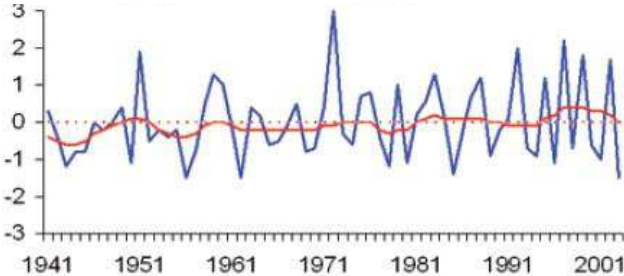


Figure 1 Title of Example Figure

**Equations**

Each equation should be presented on a separate line from the text with a blank space above and below. Equations should be clear and expressions used should be explained in the text. The equations should be numbered consecutively at the outer right margin, as shown in Eq. (1) and (2) below:

$$\bar{E} = 0.49\bar{H}_s^2\bar{T}_e \left( 1 + \frac{\sigma_H\sigma_H}{\bar{H}_s^2} + 2\frac{\tau_{HT}\sigma_H\sigma_T}{\bar{H}_s\bar{T}_e} + \frac{\tau_{H^2T}\sigma_{H^2}\sigma_T}{\bar{H}_s^2\bar{T}_e} \right) \quad (1)$$

$$Q = -kA\frac{dT}{dx} \quad (2)$$

## References

Reference numbers in the text should be designated by square brackets, e.g., [1-4]. The references should be listed in the same order as cited in the text. References should be typed in Times New Roman format and 10 font size. See also examples in the REFERENCES section of this template [1-4].

## 3 CONCLUSION

Please note that the references at the end of this document are in the preferred referencing style. Give all authors' names; do not use "et al." unless there are six authors or more. Use a space after authors' initials. Please give affiliations and addresses for private communications.

Capitalize only the first word in a paper title, except for proper nouns and element symbols. For papers published in translation journals, please give the English citation first, followed by the original foreign-language citation.

All publications cited in the text should be presented in a list of full references in the Reference section as they appear in the text (not in alphabetical order). Typical examples of references are as follows:

**Journal references** should contain: name of author(s); year; article title; journal name (in italic); volume; issue number; and page number(s). Typical example: [1] Zonooz, M.R.F., Nopiah, Z.M., Yusof, A.M. and Sopian, K. 2009. A review of MARKAL energy modeling. *European Journal of Scientific Research* 26(3): 352-361.

**Book references** should contain: name of author(s); year of publication; title; edition; location and publisher. Typical example: [2] Çengel, Y.A., Boles, M.A. 2002. *Thermodynamics*. Newyork: Mcgraw-hill.

**Proceedings reference example:** [3] Mayer, A., Biscaglia, S. 1989. Modelling and analysis of lead acid battery operation. In *Proceedings of the Ninth EC PV Solar Conference*. Reiburg, Germany, 25-29 September. London: Kluwer Academic Publishers.

**Revievw reference example:** [4] Lehmann, J., Gaunt, J., & Rondon, M. (2006). Bio-char Sequestration in Terrestrial Ecosystems — a review. *Mitigation and Adaptation Strategies for Global Change*, 11, 403-427.

**Technical Paper reference example:** [5] Parry, M. L., Canziani, O. F., Palutikof, J. P., van der Linden, P. J., & Hanson, C. E. Eds. *Contribution of Working Group II to the Fourth Assessment Report of the Intergovernmental Panel on Climate Change*, Cambridge, UK, 976

**Online journal reference example:** [6] Folger, P. (2009). Carbon Capture and Sequestration (CCS). Congressional Research Service, Retrieved November 14, 2009 from the World Wide Web: <http://ncseonline.org/NLE/CRSreports/09July/RL33801.pdf>.

## **NOMENCLATURE**

Nomenclature, if needed, appears before the references list. In this section, give SI (MKS) units, abbreviations, symbols, Greek letters used in the text.

## **REFERENCES**

- [1] Zonooz, M.R.F., Nopiah, Z.M., Yusof, A.M. and Sopian, K. 2009. A review of MARKAL energy modeling. *European Journal of Scientific Research* 26(3): 352-361.
- [2] Çengel, Y.A., Boles, M.A. 2002. *Thermodynamics*. Newyork: Mcgraw-hill.
- [3] Mayer, A. and Biscaglia, S. 1989. Modelling and analysis of lead acid battery operation. In *Proceedings of the Ninth EC PV Solar Conference*. Reiburg, Germany, 25-29 September. London: Kluwer Academic Publishers.
- [4] Lehmann, J., Gaunt, J., & Rondon, M. (2006). Bio-char sequestration in terrestrial ecosystems — a review. *Mitigation and Adaptation Strategies for Global Change*, 11, 403-427.
- [5] Parry, M. L., Canziani, O. F., Palutikof, J. P., van der Linden, P. J., & Hanson, C. E. Eds. Contribution of Working Group II to the Fourth Assessment Report of the Intergovernmental Panel on Climate Change, Cambridge, UK, 976
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## **APPENDICES**

Appendices, if needed, appear after the references list.