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Manuscript preparation format

The manuscripts should be written in proper English as a Microsoft WORD document, in WORD 98 or later.

The WORD document is set up to be of A4 paper size with top and bottom margins of 2.54 cm each and left and right margins of 2.54 cm each.

The text should be typed in Times New Roman font and to a single column format.

SI units or units permissible under the SI should be used throughout.

The **title** of the paper should be typed two lines below the above text in 12 pt, boldface, capital letters followed by a blank line and the name(s) of author(s) in 10 pt, with initials and first letter of last name or family name only in capital, followed by the postal address of the corresponding author and e-mail address in 10 pt on a fresh line respectively.

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The body of the text should be typed in 10 pt and prepared in sections with headings as in "INTRODUCTION", "MATERIALS AND METHODS", "RESULTS AND DISCUSSON", and "CONCLUSIONS". The section heading should be preceded by a blank line. The text of each section should start on the line following the heading.

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References should be listed in 10 pt at the end of the paper, with the heading REFERENCES in 10 pt bold. At least 10 references should be listed. Numbered references should be used to cite relevant published work. Numeral reference is recommended and referred to parenthetically in the text, like [1], [2-5], [6, 8-9], etc. The abbreviation et al. may be used in the text. However, the names of all authors must be given in the list of references. Personal communications and other unpublished works must be included in the reference list, giving full contact details. References in languages other than English must be referred to by an English translation (with the original language indicated in parentheses). Citing and listing of web references. As a minimum, the full URL should be given. Any further information, if known (author names, dates, reference list. References should be numbered consecutively and listed (with the numbers in square brackets) at the end of the main body text. References to published literature must be cited in the text as follows:

Journal:

[1] Li, G. and Gregory, J. (1991) Flocculation and sedimentation of high-turbidity waters. Water Research. 25(9): 1137-1143.

Conference Proceeding:

[2] Jaafar, A.A, Abu Talib, A.R., Mokhtar, A.S., Abd.Rahim, I., Arora, P.R and Megat Ahmad, M.M.H (2005) Combined experimental and numerical investigation on a film cooling flow over a flat surface. Proceedings of National Conference on Advances in Mechanical Engineering, June 18- 20. Kuala Lumpur, Malaysia.

Book:

[3] Davis, M.L. and Cornwell, D.A. (1998) Introduction to Environmental Engineering, 3rd Edition, McGraw-Hill, Singapore.

Chapter / Article in book:

[4] Baumann, J.W. (1981) Application of enzymes in fruit juice technology. In G.G. Birch, N. Blakebrough, and K.J. Parker (Eds.), Enzymes and Food Processing (pp.129-147), Applied Science Publication, London.

Report:

[5] Mohd Saiah, H.R (2006). Heat transfer measurements on flat plate surface film cooling. Bachelor of Engineering (Aerospace) Project Report, Department of Aerospace Engineering, Universiti Putra Malaysia, Malaysia.

Thesis:

[6] Abu Talib, A.R (2003) Detailed investigation of the low-temperature analogy of an aircraft engine standard fire-test. D.Phil Thesis, Department of Engineering Science, University of Oxford, United Kingdom.

Web Source:

[7] Mills, R. (1973) Self-diffusion in normal and heavy water in the range 1-45 deg C, http://nmrrelaxation.com/handbook/general/water.htm, NMR-Relaxation.com, 835 Sextant Ave., Roseville, 55113 MN, USA. (accessed: 17 Dec 2002).

Patent:

[8] Gillespie, D. R. H., Wang, Z., and Ireland, P. T. (1995) Heating element, PCT/GB96/02017, United Kingdom.

Personal Communication:

[9] Norman, M. (2003) Business Development Manager, Hallcrest Ltd., 8-9 Stepnell Reach, 541 Blanford Road, Poole, Dorset BH16 5BW, United Kingdom, (Personal Communication).

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