

FOURTEENTH INTERNATIONAL WATER TECHNOLOGY CONFERENCE

25-27 March, 2010 -- Cairo, Egypt

Guidelines for Preparing a Contribution

GENERAL LAYOUT

Please use good quality white paper for preparing camera-ready papers. Follow the size instructions on the guideline set. Be sure that the printer output is clear and Black. Justify text throughout if possible. The paper length should not exceed 15 pages typed with single spaced lines using (13 times new roman). Symbols are not allowed at the beginning of a sentence. Number each page lightly in blue pencil at the top of each page.

English is the preferred language of the Conference. The Conference will be conducted in English.

All authors must provide hard copy and electronic copy in MS Word 2003:

- Paper Size: A4
- All Margins: 2.5 cm
- Line Spacing: Single

Manuscripts must be typed single-spaced, with single spacing between paragraphs.

The paper should include:

- (a) **TITLE** (maximum length desired 10 words), (14 Times New Roman, Bold and Capital).
- (b) **Authors Names, Business Affiliation and Address – E-mail** (13 Times New Roman, Bold).
- (c) **ABSTRACT**, (14 Times New Roman, Bold, Capital),
Text in 13 Times New Roman.
- (d) **Keywords**, (14 Times New Roman, Bold), Text in 13 Times New Roman, 4 keywords describing the text must be provided after the Abstract.
- (e) **INTRODUCTION**, (14 Times New Roman, Bold, Capital),
Text in 13 Times New Roman, explaining clearly the nature of the problem, previous work, purpose and contribution of the paper,
- (f) **CONCLUSION** (14 Times New Roman, Bold, Capital),

Section which indicates clearly the advantages, limitations and possible applications, and

- (g) **REFERENCES** (14 Times New Roman, Bold, Capital), and/or bibliography. Text in 13 Times New Roman.

SEQUENCE

The first section of the paper should be an abstract of about 100 words. Subsequent sections should be numbered. At the end, an "Acknowledgment" could be cited followed by a "Nomenclature" and "Appendix A", B, C., if any. Finally the References should be given.

HEADINGS

Set heading as shown below:

MAIN HEADING (14 Times New Roman, Bold, Capital)

The text following a main heading should start here and have one line space above and below it.

Secondary Heading (14 Times New Roman, Bold)

The text following a secondary heading should start here and have one line space above and below it.

Third Grade Heading (13 Times New Roman, Bold)

The text following a third heading should appear like this and have one line of space above it. There is no full stop following the heading only two spaces.

TABLES

Tables must be set as part of the text. The word "Table" and a sequential number must be set before the title of the table, which should be centered. The Table, Table number and the title should be 12 Times New Roman and Bold. Leave one line of space above and below tables. Large table should be set sideways on the page, reading up. Please ensure that all letters and numbers in the table are legible.

FIGURES

Illustrations should be drawn or printed on a hard surface paper using black ink. The Figure, Figure number and the title should be 12 Times New Roman and Bold. Please ensure that all annotations, (numbers, letters, symbols and captions) are legible. Spelling and symbols on diagrams must conform to their usage in the text. No illustrations should be placed on the first page. Captions to illustrations should each start with the word "Figure", be numbered sequentially, be placed below the illustrations and be centered. Leave one line space between caption and the text.

REFERENCES

References should be collected at the end of the paper in numerical order. In the text a reference is shown by the author's name, followed by number in square brackets (e.g. Shandrasekhar [4], Hess & Smith [5], Taylor et al. [6] ...). In the list of references show the information as follows:

Book

1. Nayfeh, A.H., Introduction to perturbation Techniques, John Willey and Sons, New-York, Chichester, Toronto, pp. 519, 1981.

Edited Book

2. Brebbia C.A. (Ed.). New Developments in Boundary Element Methods, Proc. 2nd. Int. Conf. on BEM, Southampton, CML Publications, Southampton, 1980.

Chapter in a Book

3. Jumpeter, A.M., Jet pumps, Chapter 4, Pump Handbook (Ed. Karassik, I.J., Krutzsch, W.C., Fraser, W.H. and Messina, J.P.), pp. 4.1 - 4.25, McGraw Hill, New-York London, 1976.

Paper in a Journal

4. Gluckman, M.J., Weinbaum, S. and Pfeffer, P., Axisymmetric slow viscous flow past an arbitrary convex body of revolution, Journal of Fluid Mechanics, Vol. 55, part 4, pp. 677-709.

Paper in a Conference Proceeding

5. Funke, E.R. Laboratory experimental studies controlled by minuscule micro - computers, in Hydrosft / 84 (Ed. Brebbia, C.A., Maksimvic, C. and Radojkovic, M.) pp. 1.3 - 1.26, Proceedings of the 1st Int. Conf. on Hydraulic Engineering Software, Protozoa, Yugoslavia, 1984, Elsevier, Amsterdam, 1984.

EQUATIONS

All equations must be set or clearly typed. When referring to equations in the text, preface the number with the word "Equation". Displayed equations should be numbered simply (1), (2). The numbers should appear at the extreme right of the line in brackets.