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## THE TITLE: MANUSCRIPT PREPARATION FOR JICHe 07 PAPERS

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### ABSTRACT

The JICHe 07 Proceedings will be produced directly from the electronic *WORD* files you provide. Please prepare your paper in *WORD* following the guidelines given below and submit via e-mail. Make sure that your paper is **free** of technical, grammatical and typographical errors.

### INTRODUCTION

Each paper, including figures and tables, should be limited to **10 pages** for General Papers and **12 pages** for Keynote Papers. The paper should be single-sided in two columns only with a typing area of **175mmx245mm**.

### ORGANIZATION

A short abstract should state briefly the content, methods and results only. Define abbreviations and acronyms the first time they are used. Avoid footnotes at the bottom of the page within the frame.

### Structure of Paper

Papers should have the following structure: Title, Name(s) of author(s) and affiliation, Abstract, Main Text, Conclusions, Acknowledgements (if appropriate), Nomenclature, References, Appendices (if appropriate)

### Heading Categories

**TITLE** (type in bold capitals)

**MAIN SECTIONS** (type in bold capitals)

**Sub-headings** (type in bold lower case)

**Formatting** Use **A4** or letter-sized paper, set top margin at 22mm and bottom margin at 28mm; left and right margins at 17mm. The column width is 83mm. The space between the two columns is 10mm. Justify both columns.

### Fonts

Title: 11 point Arial or Helvetica, bold, all capitals. Author: 10 point Arial or Helvetica, italic. Affiliation: 9 point Arial or Helvetica, lower case. Main text: 9.5 or 10 point Arial or Helvetica.

**Units and Equations** Use **SI unit** only. Equations should be typed. In the text, equation should be referred to as Eq.(1). Align left each equation and allow **single spacing** above and below, as:

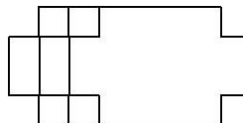
$$\theta = \frac{T - T_h}{T_h - T_c}$$

### Tables, Figures and Photographs

Briefly and descriptively title each table and caption each figure. Place table title above the table and figure caption below the figure. Each table and figure should be referred to in the text (e.g., Fig. 1, Table 1); and placed in the order referred to and as close as possible to the first reference in the text. Allow **single spacing** between the table or figure and the adjacent text, and no space between the table title and table (or between figure caption and figure). Tables and figures should be numbered consecutively with single Arabic numerals.

**Table 1.** Experimental data.

Product	<i>Cucumber</i>	<i>Apple</i>
Shape	Cylinder	Sphere
Fluid	Water	Air
Flow velocity (m/s)	0.05	6.6



**Fig.1.** Sketch of the sample.

Do not reduce figures or tables to a size that is difficult to read. References should be cited in the text by author and year (Smith, 1983).

### RESULTS AND DISCUSSION

All the results obtained should be discussed in detail.

### CONCLUSIONS

State the main findings in brief only.

### Acknowledgement

Acknowledgement comes here.

### NOMENCLATURE

A area, m<sup>2</sup> c<sub>p</sub> specific heat, J/kg °C h heat transfer coefficient, W/m<sup>2</sup> °C

### Greek Letters

ρ density, kg/m<sup>3</sup>

### Subscripts

f surrounding fluid

### Superscripts

\* reference condition

**REFERENCES** M. J. Ledoux. 1994. Fundamental studies of *Journal*: Osami, M. and J. G. Speight. 2004. The transition-metal sulfide catalytic materials. In *Advances* concepts of energy, environment, and cost for process in *Catalysis*, Vol. 40, edited by D. D. Eley, H. Pines, design. *International Journal of Green Energy* 1:137-and

151. W. O. Haag. Burlington, Mass.: Academic Press. *Book*: Kreith, F. and J. Kreider. 1978. *Principles of Solar Website*: [www.igec.uwaterloo.ca](http://www.igec.uwaterloo.ca). Accessed on October *Engineering*. New York: Hemisphere-McGraw-Hill. 29, 2005. *Contribution to a Book*: Chianelli R. R., M. Daage, and