

## **GUIDELINES FOR PREPARING THE CAMERA-READY MANUSCRIPT FOR THE PROCEEDINGS OF (ICETME- 2010)**

### **PART A: INSTRUCTIONS TO AUTHORS**

The ICETME-2010 paper should be clear, concise and complete. The work included in the paper should be an authentic record of the original work carried out by the author and not presented anywhere elsewhere.

### **PAGE SETUP**

Manuscript must be printed on A4 size white paper with two columns (other than title, authors' name and affiliation and abstract) using high quality laser printer. The margins for each page must be as follows:

Top: 1"                      Bottom: 1"                      Left: 1"                      Right 1"  
Width of each column: 3"                      Spacing between columns: 0.50"

The paper should be typed in MS word using Arial font. The total number of pages should not be more than eight including figure, photographs, tables etc.

### **TITLE**

The title of the paper should be concise and definitive. It should be in capital letters and centered with bold face font size 14.

### **AUTHOR NAMES AND AFFILIATIONS**

Author name should be printed in bold face font size 11. The author affiliation should consist company or college (with department name of the company division) and e-mail (corresponding author) in font size 10.

Example:

**Satish kumar<sup>1</sup>, Rahul Chhibber<sup>2</sup>, Saroj Kumar Mohapatra<sup>3</sup>**

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### **ABSTRACT:**

A short abstract (200 words maximum) with font size 10 and italic, should open the paper.

### **TEXT**

The text should be typed in single spacing. Text includes abstract, headings, sub headings, body of the text, references etc.

### **HEADING**

In bold face capital letters with font size 12, leave one line blank between heading and the first paragraph.

### **SUB-HEADING**

In bold face title case letter with font size 10, leave one blank between a heading and a subheading and between a sub-heading and first paragraph.

### **BODY OF TEXT**

Leave one-line blank between two consecutive paragraphs as well as between a paragraph and a sub-heading, leave one line blank between the end of the paragraph and a heading. Use font size 10.

### **MATHEMATICAL EQUATION**

Equations should be numbered consecutively beginning with (1) to the end of the paper. The number should be enclosed in parentheses (as shown above) and set flush right in the column. Equations should be referenced within the text as Eq. (x).

### **FIGURES AND TABLES**

The figure number should be used when referring to the figure in text and should be referenced as Fig. 1. Since **ICETME-2010** will not undertake the drafting or redrafting of illustrations, all graphs, line drawings photographs, etc. must be submitted camera ready. This artwork should be clear and sharp and of best available quality. Figures should be high contrast black-on-white prints, good quality laser output is acceptable.

### **NOMENCLATURE**

The nomenclature list should be in alphabetical order (capital letters first, followed by lowercase letters), followed by any Greek symbols, with subscripts and superscripts last, identified with headings.

### **REFERENCES**

Within the text references should be cited in numerical order according to their order of appearance. The numbered reference citation should be enclosed in square brackets.

#### *Example*

It was shown by Prusa [1] that the width of the plume decreases under these conditions. In the case of two citations, the numbers should be separated by a comma [1, 2] in the case of more than two references; the numbers should be separated by a dash [5, 7].

References should be arranged in numerical order according to the sequence of citations within the text. Each reference should include the Sur name of each author followed by his initials.

#### *Sample References*

1. Reddy, G.V., and Mohapatra, S. K., 'A mathematical model for exit gas composition in a 10 MW fluidised bed coal combustion power plant', *Energy Conversion and Management*, 35, **12**, pp.1049 – 1060 (1994).
2. Reddy, G.V., and Mohapatra, S. K., and Sinha, R. K., 'Rheological properties of coal oil mixture; Influence of coal properties', *Fuel Science and Technology*, 12, **9**, pp. 1257 – 1270 (1994).

Note: Authors are requested to follow the instructions strictly.

INTERNATIONAL CONFERENCE  
ON  
**EMERGING TRENDS IN MECHANICAL ENGINEERING** (ICETME 2010)  
(November 5-7, 2010)



Department of Mechanical Engineering, Thapar University, Patiala-147004, India

**DECLARATION**

This is to certify that the work reported in the research paper titled

- .....
- is the original work carried out by me (us)
  - has not been presented in any conference(s),
  - has not been submitted/published in any Journal/Proceedings of conferences and is not under consideration of any Journal/Conference organizers.

**Signature of the Corresponding Author:**

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Place:

Date: