# INSTRUCTION FOR THE PREPARATION AND

# FORMAT OF ISAMPE PAPER

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(One line space)

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(Text of above area should be centered and within **140mm**)

(Double line space)

 **ABSTRACT** (11pt bold face, Capital and centered)

(One line space)

The title, subtitle (if necessary), name(s) of author(s), affiliation(s) and mailing address (es) should be stated in this order. The **title** should be typed in bold face CAPITAL letters and should begin on a line 30mm below the top edge of the paper. The **name(s)** should be in capital and small letters. **The affiliation(s)** should be in capital and small letters and give a sufficient postal address. If there is more than one affiliation, each affiliation should begin on a new line and indicate by asterisks (\*) to which affiliations the individual names are connected.

If the title, names or affiliations cover more than one line, single line spacing should be used.

The manuscript should be started with an **abstract** that gives a brief account of the paper in no more than **200 words.**

## CHAPTER (11point bold face capital, numbered and no indent)

(One line space)

All the texts should be in 11point (Times New Roman). Papers in **A4 size** (297×210mm) should be used. The typing area of each page must be **240×160mm** (including title). Margins of text are recommended as follows. **Top and bottom margins are 30mm, right and left margins are 25mm.** When starting a new chapter, **double line space** should be used. A title of **CHAPTER** using **11point** bold face and capital is followed by its numbering as “1.”,”2.” and so on.

(One line space)

* 1. **Section** (11point bold face, Capital for the first character and numbered with no indent)

(One line space)

When starting a new section, **one line space** is required above the title of section, and **one line space** below it. A title of **Section** using **11point** bold face, and capitals for the first letters is followed by its numbering as “1.3”, “2.1” and so on.

(One line space)

**1.1.1 Sub-section** (11point bold face, Capital for the first character and numbered with no indent) (One line space)

When starting a new sub-section, **one line space** is required above the title of sub-section, and **one line space** below it. A title of **Sub-section** using **11point** bold face and capitals for the first letters is followed by its numbering as “1.2.1,” “2.3.2” and so on.

(One line space)

**1.1.2 Equations**

(One line space)

Indent 6 letters space from the left margin and number them sequentially in parentheses at the right margin.

(One line space)

 (1)

(One line space)

Font, size of equation should be the same as the main body text (11pt).

(One line space)

**1.1.3 Figures and Tables**

(One line space)

Table heading should be placed above the title. The tables are numbered in accordance with their order of appearance.

(One line space)

Table 1 Material constants (Numbered)

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|  |  |  |  |  |
|  |  |  |  |  |

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The figure caption should be placed below the figure and in the form: Fig.1.

(One line space)

Fig.1 Geometry of specimen (Numbered)

(Double line space)

**2. FINALLY**

(One line space)

References should be listed together at the end of the paper in numerical order, and should be same as the main body of text (11pt). The title “**REFERENCE**” is in 11 point bold capital. **No line space** is required below the title “**REFERENCE**.” References are numbered consecutively in square brackets [\*] in the main body of text. The “et al.” is acceptable when it refers to two or more authors. **The page numbers should be in the form: pp. 12-15.** Some examples are shown in the following references; [1] for journal, [2] for books, [3] for conference proceedings and [4] for unpublished papers.

(Double line space)

### REFERENCES

1. E.H. Lee, R.L. Mallet and W.H. Yang, Metall. Trans. A, Vol.19A (1988), pp. 646-658.

--- Example of Journal

2. G.E. Dieter: Mechanical Metallurgy, 2nd ed., McGraw-Hill Book Co., New York, NY(1976), pp. 345-372.--- Example of Book

3. J.Y. Kim, D.Y. Lee and W.S. Cho, in Light Weight Alloys for Aerospace Applications II, E. W. Lee and N. J. Kim, eds., TMS, Warrendale, PA, (1991), pp. 467-479.--- Example of Conference Proceedings

4. D.H. Kim: Ph.D. thesis, Oxford University, (1989). --- Example of Unpublished Papers