PREPARATION OF MANUSCRIPT FOR GUWI-2015

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ABSTRACT

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KEYWORDS *(maximum 5): Iron, Steel, deformation, alloy (Keywords are to be separated by commas)*

1. INTRODUCTION

Authors of accepted abstracts are requested to submit the final manuscript in English. The general requirements of formatting are as follows:

File format : MS Word 2003 or compatible format if higher version is used (Please save the manuscript as a "doc" file)

Paper size : A4

Margin : Left- 2.54 cm, Right- 2.54 cm, Top- 2.54 cm & Bottom- 2.54 cm

Total no. of pages : Maximum 12 pages (with single line spacing) including all tables, figures etc.

Font type	:	Times New Roman
Font size	:	Title: 14 points (bold with centered alignment), Authors' names and affiliations: 12 points, Abstract: 12 points, Main text: 12 points,
Headings	:	Heading and subheading: 12 points (bold), Numbered sequentially as 1, 2 etc. and subheadings as 1.1, 1.2 etc.
Line spacing	:	1.5
Columns	:	Single column format
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2. TEXT

Authors are requested to submit their papers preferably using SI units. The main body of the paper divided into sections and (optionally) subsections with sub-subsections. Sections must be numbered on a separate line and their title typed in bold capitals (for example, **1. THEORY**). Subsections must be numbered using two digits on a separate line and their titles typed in bold typeface (for example, **1.1 Formulation of heat transfer model**). Sub-subsections must be numbered using three digits and their titles typed in bold typeface (for example, **1.1.1 Estimation of heat transfer coefficient**).

3. EQUATIONS, TABLES AND FIGURES

Equations, Tables and Figures should be kept as simple as possible. Tables and Figures should appear at the end of the manuscript after references.

3.1 Equations

All mathematical symbols and equations should be printed in italics with font type of Times New Roman. The equations should be numbered sequentially using Indian numerals in braces aligned with the right margin of the text. References to equations in the text should be as eq. (1) or, as Equation (1) if it appears at the beginning of a sentence.

$$a + b = c \tag{1}$$

3.2 Tables

Tables are to be centred. Tables must be numbered sequentially, with their title (as brief as possible) centered above the table.

3.3 Figures

Figures should be referred as Fig. 1, Fig. 2 etc in the text. At the beginning of a sentence, it should be referred as Figure 1, Figure 2 etc. Figures should have sufficient resolution before inserting them in manuscript. X and Y axis titles should be mentioned clearly with units. Figures are to be centred, with the reference and caption to be centred below the figure. All Figures must be quoted in the text.

REFERENCES

The references should be set out in a list, numbered according to their appearance in the text. When referring to them in the text, type the corresponding reference number in square brackets at the end of its sentence, [1] in superscript mode. All references given should be complete and formatted as given below:

Example

Journal : [1] G. K. Mandal, N. Stanford, P. Hodgson, J. H. Beynon (2013): Materials Science and Engineering A, 576, 118-125.

Book : [2] A. K. Tripathy, H. S. Ray, Quantitative Approaches in Process Metallurgy, 1st Edn., Allied Publishers, London (1995) pp. 25 - 27.

Conf. Proc. : [3] S. S. Ray, T. K. Ghosh (1976): Proc. Int. Conf. on Continuous Casting of Steel, Ed. B. Denys, The Metals Society of IRSID, Biarritz (1976) pp. 248 - 261.