

## **GUIDELINES FOR THE PREPARATION OF 10 PAGE JOURNAL VERSION MANUSCRIPT FOR SEEP2009**

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### **ABSTRACT**

Please start with an Abstract of up to 200 words giving a brief account of the most relevant contributions of the paper. The word ABSTRACT, in Capitals, should appear as a title, as above.

### **KEYWORDS: (Upto Four)**

#### **1. INSTRUCTIONS FOR TYPING JOURNAL VERSION PAPER**

Papers are required to have the following structure: (a) Title, (b) Names of Authors and their Affiliation, (c) an Abstract and keywords, (d) Main Text, (e) Conclusion, (f) Acknowledgements, (g) References and (h) Appendices (if any).

Manuscripts for vafsep2004@dcu.ie. Journal version papers (upto 10 pages) should be formatted in a manner similar to this document. Use good quality A4 size (210 mm x 297 mm) white paper. The use of a laser printer is recommended. Manuscripts from a dot-matrix printer will not be accepted. 3 copies of your completed manuscript (two for refereeing) should arrive by 10<sup>th</sup> April 2004 to the Conference Secretary at the address at the end of this document. On the back of each page write lightly in pencil the paper reference number, page number and the name of the first author.

#### **1.1 Page Layout**

On A4 paper the margins should be set at: Top 28 mm, Bottom 32 mm, Left 25 mm, and Right 20 mm from the paper edge. The title should be typed in capitals and centrally aligned and if possible it should be limited to ten words. The author's name(s) should be typed in upper and lower case and also be centred. Affiliation(s) should be typed upper and lower case but should be left aligned. The text should be typed in 12 pt Times New Roman or a similar font and single line spacing (14-pt-line height) should be used except where additional spaces will enhance readability such as above and below drawings, photographs, equations etc.

The manuscript text should be justified. The starting line of a paragraph should be indented by 10 mm and there should be not be any blank line space between paragraphs. Main headings should be in capitals and sub-heading should be in upper and lower case. A blank line space should be left above main and sub-headings and a blank line should be placed between all main headings and the text. However, the text should follow sub-headings without any additional line spaces. Main headings should be numbered and sub-headings should carry the number of the main heading followed by a number indicating a sub-heading number.

## 1.2 Figures, Photographs, Equations and Tables

All figures and photographs should be numbered consecutively and located as close as possible to the relevant text. Photographs should only be included when absolutely necessary. They should be black and white, of high quality, and may be included near text at an appropriate position. Scanned photographs will not be accepted. The caption of a figure is to be separated from the following text by two line spaces.

Equations should be numbered in parentheses and the numbers aligned to the right. Any symbol not available on your word-processor should be hand printed in black ink. Tables should be located as close to the relevant text as possible and should be numbered consecutively.

## 1.3 References

Published literature cited in the text should be quoted using a number in square brackets or where appropriate, by author's name followed by a number in square brackets. For more than two authors it should be cited: first author et al [number]. The references should be located at the end of the text and they should be in numerical order and formatted as shown below. Single spacing must be used. Journal titles should be abbreviated in the style of the 4<sup>th</sup> edition of the World List of Scientific Periodicals and references should be arranged thus:

- [1] M.A. El Baradie A fuzzy logic model for machining data selection, *Int. J. Mach. Tools Manufact.* Vol.37 (1997), 1353-1372
- [2] A.M.S. Hamouda and M.S.J. Hashmi, Development of one-dimensional constitutive equation for metal subjected to high strain rates and large strains. *J. Strain Analysis*, Vol. 29 (1995) 117-127
- [3] R. Jain, R. Kasturi, B. G. Schunck, Machine Vision, *McGraw-Hill International Editions* (1995)
- [4] A.J. Russell and K.N. Street. Factors affecting the interlaminar fracture energy of graphite/epoxy laminates, in T. Hayashi, K. Kawata and S.Umekawa (eds). *Proc. ICCM-IV*, Tokyo, 1982, 279-286.
- [5] E.M. Trent, *Metal Cutting*, Butterworths, London, (1984).

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