

## For preparation of the Conference Manuscript of ICMR2005 Format of a Camera-Ready Manuscript

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**Abstract:** All manuscripts must be produced clearly on good quality plain white sheets of A4-size (210mm x 297mm) or letter size (8 1/2"x11") on one side only, and accurately within the dimensions as shown on these pages. Manuscripts should be submitted in camera-ready ones with no photographic reduction/enlargement. Authors are asked to read these instructions carefully for quick acceptance of your manuscript to the proceedings editorial board. The printer should be a laser/jet, and dot-printers are unacceptable.

**Key Words:** Camera-ready form, Writing style of the proceedings, ICMR2005

### 1 INTRODUCTION

This document provides some instructions for authors of the manuscripts to be included in the Proceedings Volume of the Fourth International Conference on Materials Engineering for Resources 2001 in Akita. Authors are kindly requested to follow the instructions given below in order to publish qualified bonding volumes with the uniform layout and style. Each page must be typed on white paper sheets of A4 size (210mm x 297mm) or letter size (8 1/2" x 11") on one side only. The paper should be prepared with electronic text processing system and printed on a laser printer. Publisher recommends the use of the Microsoft Word editor, or some other editor system to produce fine quality manuscript. It is important to ensure the quality of language presentation of your paper.

The manuscript should be arranged concisely within 6 pages including figures, tables, photos etc. and should be submitted in 2 copies. If authors can arrange the manuscript material into less than 6 pages without any inconvenience to understand the contents of manuscript, the committee recommends the shortened concise version. Final manuscript should be sent to the Programming Committee of the Conference by the deadline July 30, 2001. Please, use the envelope with stiffener for size of A4 or letter (8 1/2" x 11"). We will print the Proceedings Volume by means of offset printing using the submitted manuscript prepared by authors. The contributors don't need to send the source version of the paper and the files of illustrations.

### 2 FOR A CAMERA-READY MANUSCRIPT

#### 2.1 Arrangement

The contents of a paper should be arranged as follows: Title, Author(s), Affiliation(s), E-Mail address, Abstract, Key Word(s), Main body of paper, Acknowledgments (if any), References (if any) and Appendices (if any). The typeface fonts recommended for the manuscript are Times Roman and Arial, if possible.

#### 2.2 Typed area and margins

The printing area is 170mm x 241mm of A4 sheet. Each page should have 20mm top and 20mm left margins. Main text is separated into two columns with 8mm space between them. The list of margins is shown in Table 1. For letter size, bottom margin should be set in 18mm.

#### 2.3 Layout and Fonts

**2.3.1 Title:** The first line of title is located 3rd line from the top of printing box. This space is reserved for Editorial Headings. Please do not write anything at that place. The title of the paper should be written centered, single spaced, in 14pt size Arial face letters. The title must not exceed three lines.

**2.3.2 Author(s):** The author's name, without degrees or qualifications, should include first and middle (if any) name initial, and surname. It should be written centered, in 12pt size Arial face letter, one and half line (18pt) below the title.

**2.3.4 Affiliation(s):** Author's affiliation should be written centered, in 9pt size Normal Roman letter with one line (11pt) space below the list of authors.

**2.3.5 E-Mail Address:** E-Mail address of authors should be written centered, in 9pt size italic with underline.

**2.3.6 Abstract:** The abstract has to be composed of no more than 150 words. Set up additional 15mm left and right margins so the abstract width is 140mm. The abstract should be typed in 9pt size letter with two-line space below the E-Mail address.

**2.3.7 Key Words:** Please, write no more than five key words. The 12pt space should separate the key words line from the abstract. This line should be written left aligned to the margin of abstract and must begin with words 'Key Words:' written in the bold normal 9pt size letter. Key words should be written in 9pt size letter.

## 2.4 Main Text

The paper should be typed using 9pt size letter with single spacing between text lines. New paragraphs are to be indented 6mm from the left-hand margin, with no extra space between paragraphs.

The citation of figure(s), photograph(s), reference(s) and equation(s) have to be abbreviated as Fig.i; Photo i; Ref. [i]; Eq. (i) or, in plural form, as Figs i, j; Photos i, j; Refs [i, j]; Eqs (i, j) -where i, j stand for a numbers. Above phrases are typed in full word when they appear as the first word of sentence. Citation of table(s) is always written in full word -Table i, and Tables i, j. Please be consistent in the use of capital letters, abbreviations and punctuation.

**2.4.1 Headings:** Do not use more than three level depths of headings.

First-order headings: these are typed in bold normal 10pt size upper-case letter of Arial. One line of space is inserted before and after each the heading. They are typed left aligned.

Second-order headings: these are typed left aligned, in normal 10pt size of Times Roman. Put one line of space before them.

Third-order headings: typeset in 9pt italics, with capital initial letters. The text that follows the heading is written in the same line. There is no additional space before such headings.

**2.4.2 Equations:** Equations are numbered and written in parentheses. Equation should be left aligned with 6mm indent from the left margin. Leave a 6pt space above and below to separate it from the surrounding text. The equation number should appear at the extreme right of the line. Please pay attention that all variable references in text must be written the same style as in displayed equations.

**2.4.3 Tables:** Tables must be set as part of the text. All tables must have a caption centered over the table and should be numbered sequentially and start with 'Table i:' (i stands for a number). Leave one line space above and below tables.

**2.4.4 Figures and Photographs:** All figures and photographs should be numbered sequentially and captioned. The caption should be written centered below them and start

Table 1. Summary of margins for A4 sheet to be used

Item	Margin (mm)
Top margin of the first page	36
Top margin of the subsequent pages	20
Bottom margin	36
Left & right margin of main body text	20
Left & right margin of abstract and keywords	35

with 'Figure i:' and Photo i (i stands for a number). Figures and photographs should be embedded in the document. It should be avoided to group them at the end of a paper. Instead, the figures and photographs should be placed as close as possible to their invocation in text.

**2.4.5 Acknowledgment(s):** It should be typed with normal 9pt size letter.

**2.4.6 References:** The references are numbered in the order of citation in the text body. They should be given at the end of paper in numerical order. It should be typed with normal 9pt size letter. The arrangement of reference items is shown below for examples. Be sure surname first rule applied.

For the case of Japanese journals published not in English, the formal English title should be written with comment "(in Japanese)". When there is no formal English title, their phonetic expression should be available.

**Acknowledgment** Acknowledgment(s) should be written directory after a dash mark" "

## References

- [1] Brebbia, C.A., Telles, J.C.F. and Wrobel, L.C., "Boundary Element Techniques," Springer-Verlag, Berlin and New York, (1984).
- [2] Uhland, S. A., Holman, R. K., Enokido, Y., Tsuchiya, H., Cima, M. J., Sachs, E. M. and Sumita, S., "Establishment of Redispersion Technology on Slurry-Based 3DP<sup>TM</sup> Process," Jour. of the Society of Materials Engineering for Resources of Japan, Vol.13, No.2, pp.64-68, (2000).
- [3] Ohyoshi, T., "Rayleigh Waves Propagating along an Oblique Cut Surface of Directional Fiber Reinforced Composites," ASME, MD-Vol.84, Proceedings of Material Division of 1998 ASME IMECE, pp.237-238, (1998).

## 2.5 Submission of Manuscript

Send a copy of the final camera-ready manuscript or the PDF-file by e-mail to:

Programming Committee of ICMR2005 AKITA  
c/o Faculty of Engineering and Resource Science  
Akita University,  
Tegata-Gakuen-Cho, Akita, 010-8502 JAPAN  
e-mail address: [icmr2005@ie.akita-u.ac.jp](mailto:icmr2005@ie.akita-u.ac.jp)

See also the site of  
<http://smerj.ie.akita-u.ac.jp/icmr.htm>