FORMATTING REQUIREMENTS FOR FINAL PAPER SUBMISSION

It is extremely important to correctly format your paper. Please read the instructions carefully. The easiest way to make sure your paper has the proper format is to use the WORD (.doc) template provided on the IMT7 website at the PAPERS section.

If you are not using the template, please follow the requirements below:

• The language must be English.
• Paper size must be C5 (16,2 cm x 22,9 cm)
• Font must be Arial.
• Line spacing must be single, with a double line space between paragraphs. Allow an extra half space above a line containing superscript and/or below a line containing subscript.
• Margins must be 4 cm for the top of the first page only, and 1,8 cm for the left, 1,2 cm on the right and 1,8 for bottom.
• Your document must be fully justified. No headers/footers or page numbering may be used.
• The title of your paper must be Arial, Font Size 14, UPPER-CASE, bold, and centered in relation to the body of the paper.
• The author(s) names must consist of full first and last names. Affiliation, address and country must be included. The type must be Arial, Font size 11 for Author(s) name and Arial, Font size 9 for address(es) in italic. Only the contact person’s e-mail address should be included.
• The headings for your paper must be Arial, Font Size 11, UPPER-CASE, bold and left aligned.
• The text must be Arial, Font Size 9, and in one column.
• The abstract should be between 150 and 200 words long, clearly outlining the contribution of your paper.
• The keyword section must include up to six key words.
• The introduction immediately follows the key words. It has to clearly explain the nature of the problem, previous work, purpose, and contribution of the paper.
• Tables, illustrations, photographs and graphs should be no smaller than Arial, Font Size 8. The lines should be at least 0.3 mm thick. The captions must be centered in relation to the table or graph. The diagrams and images must be computer-designed and must be submitted as embedded images in your documents (MS Word format). Photographs in greyscale, 300 ppp and tiff format are recommended. Please do not submit colour images.
• A conclusion section must be included.
• References must be numbered in square brackets in order of appearance in the manuscript (e.g.[1]; if you are going to quote more than one reference at a time, you can do this [1-2-3]). Arial, font size 6,5. The correct format for references is:

  (Format for Papers)


(Format for Journal Papers)


(Format for Books)

Title 1
Arial, font size 14, bold, centered, spacing after 24 pt.

ENTER TITLE HERE

Author
Arial, font size 11, bold, centered, spacing after 24 pt.

Author(s) names

Address of Author 1 & Author 3
Address of author 2
Contact e-mail address:<imt7@eps.mondragon.edu

Author details
Arial, font size 11, bold, centered, italics

ABSTRACT
This document is a series of guidelines to prepare papers for the IMT7 Conference. All papers submitted must follow these guidelines. Use this document as a template if you are using Microsoft Word. Otherwise, use this document as a set of instructions.

The abstract of the paper should be between 100 and 200 words long, and should clearly state the nature and significance of the paper. Abstracts must not include mathematical expressions or bibliographic references.

First subtitle
Arial, font size 11, bold, left aligned, spacing after 12 pt.

Abstract
Arial, font size 9, justified, spacing after 12 pt

KEYWORDS
Keywords should closely reflect the topic and should optimally characterize the paper. Use about six key words in alphabetical order, separated by commas.

First subtitle
Arial, font size 11, bold, left aligned, spacing after 12 pt.

Abstract
Arial, font size 9, justified, spacing after 12 pt
1. INTRODUCTION

This document provides style guidelines which must be followed by authors in order to standardize the appearance of articles published in the IMT7 Conference. This document should be used as a model, particularly for the first page, the headings, subtitles, etc. Articles should be between 6 to 8 pages beginning from the introduction section.

Clearly explain the nature of the problem, previous work, purpose, motivation, and contribution of the paper.

2. FIRST TITLE OF PARAGRAPH

2.1. First subtitle

The main body of the text is Arial, font size 9, lower-case. All texts should be fully justified (not only left aligned). A 12 space should separate each paragraph (format > paragraph > spacing after > 12 pt).

Authors wishing to emphasize a term may use bold or italics, but never underline. Be careful not to isolate a sentence at the top or bottom of the page.

2.2. Second subtitle

If you are using Word, use the following margins. Top: 4 cm, Bottom: 1.8 cm, Left: 1.5 cm, Right: 1.5 cm, for all the pages. No headers, footnotes, nor page numbers.

3. GRAPHS, TABLES AND PHOTOGRAPHS

Graphs, photographs and illustrations are numbered from 1 to n in the articles, as are tables. Minimum font size 8, minimum line thickness 0.30 mm. All captions should be Arial, font size 8, upper- and lowercase, bold and centered.

As an example, you can take a look at figure 1:
Figure 1. Variation of density with elevation in the thermogravitational column for water-methanol

Images must be computer-designed and submitted as EMBEDDED images in your document (MS Word format). You must attach all the images and photographs used in the document in grey-scale, 300 ppi and tiff format. Please do not submit colour images.

4. EQUATIONS

Formulae referred to in the text are numbered from (1) to (n) in brackets. The equation must be centered and the number of the equation is written at the right end of the line. The formula is separated from the text by one blank line above and below.

\[ \bar{J} = -\rho D\bar{V}c - \rho D_T c_0 (1 - c_0) \bar{V}T \]  \hspace{1cm} (1)

In equation (1), \( \rho \) is the specific mass (density), \( c \) is the mass fraction of the denser component with an initial (or mean) value equal to \( c_0 \), \( D \) is the isothermal diffusion coefficient, \( D_T \) is the thermal diffusion coefficient, and \( \bar{V}T \) is the temperature gradient.

Table 1 shows the experimental results. The density was measured with a vibrating quartz U-tube densimeter with an accuracy of \( 10^{-6} \) gr/cm³, and the index of refraction with an accuracy of \( 10^{-5} \) units of index of refraction.
<table>
<thead>
<tr>
<th>Elevation (in cm)</th>
<th>Density $\rho$ (in gr/cm$^3$)</th>
<th>Index of Refraction</th>
<th>Inverse of the density $1/\rho$</th>
</tr>
</thead>
<tbody>
<tr>
<td>3.5</td>
<td>0.847712</td>
<td>1.47711</td>
<td>1.180147</td>
</tr>
<tr>
<td>13</td>
<td>0.845876</td>
<td>1.47609</td>
<td>1.182710</td>
</tr>
<tr>
<td>26</td>
<td>0.843213</td>
<td>1.47465</td>
<td>1.186447</td>
</tr>
<tr>
<td>40</td>
<td>0.840485</td>
<td>1.47314</td>
<td>1.190299</td>
</tr>
<tr>
<td>50</td>
<td>0.838749</td>
<td>1.47236</td>
<td>1.192764</td>
</tr>
</tbody>
</table>

Table 1. Measurements of Density and Index of Refraction in function of the thermogravitational column height

5. CONCLUSION

This document gives the instructions that must be followed to standardize the appearance of articles published in the book of the IMT7 International Meeting on Thermodiffusion. This conference will be held from 29 May to 2 June 2006 in Donostia-San Sebastián, Spain.

6. ACKNOWLEDGEMENTS

A brief acknowledgement section may be included between the Conclusion and References. The authors wish to thank A, B, and C. This work was supported in part by a grant from XYZ.

REFERENCES

References need to be numbered as they appear in the text ([1], [2], [3], etc.), and should appear in your reference section in numerical order (not alphabetically).

The required format for references is as follows:

(Format for Proceedings)


(Format for Journal Papers)


Note that the journal title (but not issue number) is set in italics and volume number is in bold.

(Format for Books)


Note that the title of the book is in lower case letters and italicized. There is no comma following the title. Place of publication and publisher are given.