**Title of Paper Should be a Brief Phrase Describing the Contents of Paper, Maximum 16 Words**

|  |  |
| --- | --- |
| **Name and surname of First author**  *Affiliation of first author*  *Email address of first author* | **Name and surname of second author**  *Affiliation of second author*  *Email address of second author* |
| **Name and surname of third author**  *Affiliation of third author*  *Email address of third author* | |

**Abstract**

*The abstract should be informative and completely self-explanatory, briefly present the topic, state the scope of the experiments, indicate significant data, and point out major findings and conclusions. The paper must have a minimum length of 4 pages and must not exceed 8 pages. The Abstract should be 150 to 200 words in length. Complete sentences, active verbs, and the third person should be used, and the abstract should be written in the past tense. Standard nomenclature should be used and abbreviations should be avoided. No literature should be cited.*

**Key words:** Following the abstract, about 3 to 8 key words that will provide indexing references should be listed.

**Nomenclature**

If needed, a list of non-standard abbreviations should be added. In general, non-standard abbreviations should be used only when the full term is very long and used often. Each abbreviation should be spelled out and introduced in parentheses the first time it is used in the text. Only recommended SI units should be used.

**1. Introduction**

The Introduction should provide a clear statement of the problem, the relevant literature on the subject, and the proposed approach or solution. It should be understandable to colleagues from a broad range of scientific disciplines.

Each paper should be included these sections: 1. Conference Header, 2. Title of paper, 3. Name and surname, affiliation and email address of author(s), 4. Abstract, 5. Key words (if needed), 6. Nomenclature, 7. Introduction, 8. Main text, 9. Conclusions, 10. Acknowledgments, 11. References, 12. Appendixes, 13. Tables, Figures and Pictures. Only Introduction, Main text, Conclusion and their subsections should be numbered.

**2. Main Text**

Materials and methodsshould be complete enough to allow experiments to be reproduced. However, only truly new procedures should be described in detail; previously published procedures should be cited, and important modifications of published procedures should be mentioned briefly. Capitalize trade names and include the manufacturer's name and address. Subheadings should be used. Methods in general use need not be described in detail.

**2.1. General Specifications**

The paper must be written in English by MS-Word (version 2010 or later) within a printing box of 16 cm x 24 cm, centered in the page A4. The paper including figures, tables and references must have a minimum length of 4 pages and must not exceed 8 pages.

Authors should submit the word and PDF files of their paper electronically through the web page of the conference, before the official deadline. The organizers do not commit themselves to include in the proceedings any paper received later than the official deadline.

Generally, use a 12pt line between each two sections or subsections. The title should be written centered, in 14pt, boldface Roman, all capital letters. It should be 1.5 lines spaced if the title is more than one line long. The author’s name should include first name, middle initial and surname. It should be written centered, in 12pt boldface Roman. Author’s affiliation and email address should be written centered, in 11pt Italic Roman.

Use 12pt Italic Roman for the abstract. The word Abstract must be set in boldface, not italicized, at the beginning of the first line. The abstract text should be justified as shown in the first page of these instructions. They should be written left aligned, in 12pt Roman and the line must begin with the words Key words: boldfaced.

Main and secondary headings should be written left aligned, 12 pt, boldface Roman, with an initial capital for first word only. The normal text should be written single-spaced, justified, using 12pt (Times New Roman) in one column. The first line of each paragraph must be indented 5 mm. There is not any inter paragraph spacing. Page numbering is unnecessary for this purpose. In any case, in order to organize the paper, it is better to number the pages. Write the page number centered at the bottom of each page, with 12pt Roman. Note: Page numbers are not included in the printing box.

**2.2. Governing Equations**

A displayed equation is numbered from right, using numbers in parentheses. It should be left aligned and leaving a 6pt space above and below to separate it from the surrounding text. The following example is a single line equation:

|  |  |
| --- | --- |
| (1) |  |
| (2) |  |

**2.3. Tables, Figures, Pictures**

All Tables, Figures and Pictures should be numbered consecutively and captioned. The caption title should be written centered, in 10pt Roman letters. A 6pt space should separate the figure from the caption, and a 12pt space should separate the upper part of the figure and the bottom of the caption from the surrounding text. Figures should be included within the text, see figure 1, rather than added at the end of the paper.

Table 1: A typical table

|  |  |  |
| --- | --- | --- |
| Variables Names | First Condition | Second Condition |
| Variable 1 | 80 | -80 |
| Variable 2 | 20.5 | -20.5 |
| Variable 3 | 0.001 | -0.001 |

fig3 p1

Figure 1: A typical figure, (a) the distribution of ionic concentrations  / and (b) electric potential distribution in Electric Double Layer, *Re* = 0.02, *ζ* = -25 mV, *k* = 15, *k* = 32 and *k* = 100

**3. Results and Discussion**

Results should be presented with clarity and precision. The results should be written in the past tense when describing findings in the authors' experiments. Previously published findings should be written in the present tense. Results should be explained, but largely without referring to the literature. Discussion, speculation and detailed interpretation of data should not be included in the Results but should be put into the Discussion section.

The Discussion should interpret the findings in view of the results obtained in this and in past studies on this topic. State the conclusions in a few sentences at the end of the paper. The Results and Discussion sections can include subheadings, and when appropriate, both sections can be combined.

**4. Conclusions**

* Papers should be submitted electronically via the webpage of the Conference.
* Papers should be written following the format of the Word macros for submission that can be found in the Conference webpage.
* They must be translated to Portable Document Format (PDF) before submission through the Conference webpage.
* Deadline for the submission of the paper posted in the webpage must be respected.
* The organizers do not commit themselves to include in the Proceedings any paper received later than the deadline.
* At least one of the authors should register and pay his/her registration fee before the first registration deadline for their paper to be included in the final program of the Conference.

**Acknowledgements**

If needed.

**References**

References should be quoted in the text by superscript numbers1,2,3,4 and grouped together at the end of the paper in numerical order as shown in these instructions.

[1] Abdu-Khader M. M. and Speight J. G., 2004, The concepts of energy, environment, and cost for process design, International Journal of Green Energy, vol. **1**, pp 137-151.

[2] Kreith F. and Kreider J., 1978, Principles of Solar Engineering, New York, Hemisphere, McGraw Hill.

]3 [مجيد صفاراول، سيامک فرهاد و مريم يونسی سينکی، 1383، تعيين عملکرد ديگهای بخار در راستای کاهش مصرف سوخت، دوازدهمين کنفرانس سالانه و هشتمين کنفرانس بين‌المللی مهندسی مکانيک، تهران، دانشگاه تربيت مدرس.

[4] Li C. H., Wang. B. X. and Peng. X. F., 2003, Experimental investigation on boiling of nano-particle suspension, Boiling Heat Transfer Conference, Jamaica.

**Appendix**

If needed.