Abstract. This is to describe formatting of papers for possible publication in Frontiers in Science and Engineering, an International Journal edited by Hassan II Academy of Science and Technology. Reviews or State of the Art and Original Research Papers, require an abstract. The abstract is limited to 300 words or less. For Research Articles, the abstract should include a brief statement for each of the sections related to Introduction, Methods/Approaches/Materials and Discussion, and Conclusion written in paragraph form. All abstracts must be written in one paragraph, with no subheadings, equations, tables, reference citations or graphics. Notice that When readers are searching for information online, an abstract of an article is the first thing they see. Your abstract needs to be concise but convey as much information as possible about the content of your article. In addition, our Publication System Manager Publishing will supply your abstract to many other database systems used by researchers to find papers.

Key words: Maximum 5 key words, no capital letters.

1. Introduction

Required for Reviews/State of the art and Original Research Articles. one to two pages.

2. Approaches /Methods /Materials

Please describe your approach.
3. Section X

Please fill in your section

3.1. Subsection Y

Equations should be numbered if they are referred to.

\[ x^2 + y^2 = z^2. \] (3.1)

Please see how to write equation (3.1) in the latex file.

**Theorem 1.** To write a paper, please follow the instructions to authors to avoid going back and forth with the editors.

**Proof.** Please follow the instructions.

**Remark 2.** For the references please remind that books [1] and papers [2] are treated differently.

4. Section Z

If the paper is accepted, you will have to send the latex, eps files and pdf files to the editors.

5. Numerical results

Summarize your results. Figures and tables should be numbered and contain a title explaining their purpose. Figure 1 respectivel Tables 1 are given for simple illustration.

<table>
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<th>( N_h )</th>
<th>( | e |_{L^\infty} )</th>
<th>( | \nabla e |_{L^\infty} )</th>
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</table>

Table 1: This is an example of table.

6. Conclusion

Please conclude your paper.
Figure 1: Figures should be high quality eps (encapsulated postscript) files. They should be clearly explained with legend if required.

Acknowledgements

The editors would like to thank the contributors to FSE and for respecting all the formatting instructions.

References
