A Template for Preparation of Papers for Iraqi Journal of Computers, Communication and Control & Systems Engineering

Author Full Name1, Author Full Name2, and Author Full Name3

1 department, College, University1, city

2 department, College, University2, city

3 department, College, University3, city

email: author1@xxx.com, author2@yyy.com, author3@zzz.edu.iq

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***Abstract –*** These instructions give you guidelines for preparing papers for Iraqi Journal of Computers, Communication and Control & Systems Engineering (IJCCCE) published by University of Technology - Baghdad*.* From this template, you will find the required “Styles” to prepare your article for publication, which can be found from the Microsoft 2007. The electronic file of your paper will be formatted further by IJCCCE to the final form. Publications in this journal are in English language only. Abstract in Arabic language should be included.

**Keywords** – Journal, Research, Publication, Article.

# Style for Heading 1

This document is a template for Microsoft *Word* 2007. The content of the paper should be formatted according to the given typesetting/style of this template (Time New Roman). For example, the format for this paragraph should use style called “Main Text”. For displaying points, should use style called “A3. Bullet Points”:

* Point 1

Or using style called “A4. Point Numbering” as follows:

1. Point 1

# Style for Heading 1

## Style for Heading 2

Every section should start with first paragraph and should use the right style.

### Style for Heading 3

The figure is formatted by using the style called “Figure Caption”, see Fig. 1.



Figure 1. Magnetization as a function of applied field.

## Equations

Number equations consecutively with equation numbers in parentheses flush with the right margin, as in (1). First use the equation editor to create the equation. Then select the “Equation” markup style. Press the tab key and write the equation number in parentheses.

$f\left(x\right)=a\_{0}+\sum\_{n=1}^{\infty }\left(a\_{n}\cos(\frac{nπx}{L})+b\_{n}\sin(\frac{nπx}{L})\right)$ (1)

Be sure that the symbols in your equation have been defined before the equation appears or immediately following. Italicize symbols (*T* might refer to temperature, but T is the unit tesla). Refer to “(1),” not “Eq. (1)” or “equation (1),” except at the beginning of a sentence: “Equation (1) is…”.

## References

Should use IEEE reference style. Number citations consecutively in square brackets [1]. The sentence punctuation follows the brackets [2]. Multiple references [2], [3] are each numbered with separate brackets [1]–[3]. When citing a section in a book, please give the relevant page numbers [2]. In sentences, refer simply to the reference number, as in [3]. Do not use “Ref. [3]” or “reference [3]” except at the beginning of a sentence: “Reference [3] shows ...” Please do not use automatic endnotes in *Word*, rather, type the reference list at the end of the paper using the “References” style.

Please note that the references at the end of this document are in the preferred referencing style. Give all authors’ names; do not use “*et al*.” Use a space after authors’ initials. Papers that have been accepted for publication, but not yet specified for an issue should be cited as “to be published” [4]. Please give affiliations and addresses for private communications [5].

Capitalize only the first letter in each word in a paper title, “for” ,“of”, “and” , “an” , “a”, stay as it except at the beginning of the title [6].

## Abbreviations and Acronyms

Define abbreviations and acronyms the first time they are used in the text, even after they have already been defined in the abstract. Abbreviations such as IEEE, SI, ad hoc, ac, and dc do not have to be defined. Abbreviations that incorporate periods should not have spaces: write “C.N.R.S.,” not “C. N. R. S.” Do not use abbreviations in the title unless they are unavoidable (for example, “IEEE” in the title of this article).. A tables has title should be at the top, see Table1.

Table 1. Units for Magnetic Properties

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| --- | --- | --- |
| Column 1 | Column 2 | Column 3 |
| Table Text | Table Text | Table Text |
| Table Text | Table Text | Table Text |
| Table Text | Table Text | Table Text |
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| Table Text | Table Text | Table Text |

# Conclusion

A conclusion section should contain a review of the main points of the paper, do not replicate the abstract as a conclusion. A conclusion might elaborate on the importance of the work or suggest applications and extensions.

Appendix

Appendixes, if needed, appear before the references.

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