**Preparation of Papers for the Iraqi Journal of Computers, Communications and Control & Systems Engineering**

First A. Author1, Second B. Author2, Third C. Author3
*1First A. Author, 2Second B. Authors, 3Third C. Author’s affiliation and address including e-mails*

***Abstract****— These instructions give you guidelines for preparing papers for the Iraqi Journal of Computers, Communication and Control & System Engineering (IJCCCE). Use this document as a template if you are using Microsoft Word (preferable). Otherwise, use this document as an instruction set. Each paper must have an abstract of about 200 words. Define all symbols used in the abstract. Do not cite references in the abstract. Abstract has a function to encourage other authors/readers to read the manuscript. The aim, main contribution, and the important results in terms of quantitative results should be highlighted in the abstract.*

***Index Terms****— About four key words or phrases in alphabetical order, separated by commas.*

1. **INTRODUCTION**

In the introduction section, the manuscript topic should be briefly established in a comprehensive context, highlighting its significance. The current state of the topic investigated should be reviewed sensibly, with key more recent publication cited related with the research. In the last paragraph, the aim/purpose and importance of the investigated topic should be clearly defined compared with previous literature.

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1. **GUIDELINES FOR PREPARING YOUR PAPER**

Manuscripts should be especially prepared for publication in the **Iraqi Journal of Computers, Communications and Control & Systems Engineering (IJCCCE)** accordingly with the guidelines presented here and are subject to review by the Editors and their staff of reviewers.

Acceptable formats for the text are Microsoft *Word* (preferable) or LATEX. LaTex submission must be in “Portable LaTex” (\*.tex) or “wrap” (\*.tex) formats.

The text should be typed one and a halfspaced in one column and of size A4 (21 x 29.7 cm), including figures, tables and references. All margins should be set to 2.54 cm (1 inch). The use of a proportionally spaced font is recommended preferably11-point Times New Roman for text.

All sections, equations, figures, tables, footnotes and references must be numbered throughout the text. Section Titles should be numbered with roman numbers: I, II, etc. Subsection Titles should be numbered with capital letters: A, B, etc. The type sizes used in this template are shown in Table 1.

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1. **TEMPLATE**

This document is a template for Microsoft *Word*. Alternatively, the software *Writer* should be used. It is included in the Free Office Suite (see <http://www.openoffice.org>). Please check for eventual incompatibility. The style will adjust your fonts and line spacing. Please do not change the font sizes or line spacing.

Table 1. Type sizes and appearance

|  |  |  |
| --- | --- | --- |
| **Times New Roman** | **Type Size (pts)** | **Appearance** |
| **Title** | 22 | **Capitalize Each Word** |
| Authors’ Names | 11 |  |
| Authors’ Affiliation | 10 |  |
| **Abstract** | 11 | *Italic* |
| Index terms | 10 | *Italic* |
| **section TItles** | **11** | **UPPERCASE** |
| Text (1.15spaced) | 11 |  |
| *Subheadings* | 11 | *Italic* |
| Equations | 11 |  |
| Tables, Figure captions | 9 |  |
| Footnotes, References | 9 |  |

* 1. **Equation**

Use either the Microsoft Equation Editor or the *MathType* add-on for all math objects in your paper. When numbering equations, enclose numbers in parentheses and align with the right margin of the column as in (1). It is not necessary to include one line of space between the text and equations.

$∇×E=-∂B$ (1)

Be sure that the symbols in your equation have been defined before the equation appears or immediately following.

* 1. **Figures and Tables**

Figures and tables should be inserted in the text body, centered, and following its reference. Figure captions should be below the figures and centered as shown in Fig. 1; table captions should be placed above the table, as shown in Table I. When referring to a figure use *Fig.* For numbering of tables use roman numerals as demonstrated in Table I.

Except for very detailed figures, all figures must occupy no more than half of a page. Colored figures are acceptable. All figures, including drawing and photos, must be included in the text body. Do not include line spaces between figure and its caption. It is not necessary to include one line of space between text and figures and tables.



Fig. 1. Magnetization as a function of applied field. Note that "Fig." is abbreviated [1].

* 1. **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.

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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 ..."

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**CONCLUSIONS**

In conclusions section, the main conclusions and findings should clearly explain, highlighting its significance. The research limitations and future work directions may also be stated. Please do not write another abstract. It should not include anything not validated in the main text.

**APPENDIX**

Appendices, if needed, appear before the acknowledgment.

**CONFLICT OF INTEREST**

For each source of funds, both the funder of the research and the grant number must be provided where all benefits in any commercial party form associated directly or indirectly to the topic of this research must be given here. It should be provided in a separate section before the references list.

**ACKNOWLEDGMENT**

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