1. Introduction

Prerequisites

Authors may submit only papers that have not been published before and have been read and approved by all authors. The manuscript should not be submitted anywhere else while under consideration with SIC. If the manuscript has been accepted, the exclusive copyright is transferred automatically from the authors to the editors of *Studies in Informatics and Control* Journal.

Typesetting and Structure

All manuscripts must be written in **Microsoft Office Word 2016®** and must comply with publisher’s instructions. The paper should be in English and should have the following structure:

The title should be as short as possible, **with no abbreviations or acronyms**.

1. Author(s)
2. Affiliation for each of the authors:
3. Institution
4. Address (Street, City, Zip, Country)
5. E-mail
6. Abstract
7. Keywords

[All the above inside a borderless text box on the top of the first page]

1. Content of paper
2. Acknowledgements (if any)
3. References and Annexes

Manuscript Template for
Studies in Informatics and Control Journal

Author1, Author2 (Full Name: First name and FAMILY NAME)

1 Institution, Street Address, City, Zip code, Country
e-mail

2 Institution, Street Address, City, Zip code, Country
e-mail

Abstract: The title should reflect the contents of the manuscript. The abstract should be concise and descriptive; it shouldn’t exceed 200 words. The name(s) of the author(s) will be just bellow the title, in Bold characters, followed by their affiliation and the address of the institution they represent. Optionally they could send an e-mail address, as well.

**Keywords:** The author(s) should provide a short list of key words and phrases.

**Paper size and format**

All papers should be limited to **8 pages (A4 format)** including references. Footnotes should be avoided. The following margins should be set:

Left margin …………………... 2,7 cm

Right margin ………………..….. 2,7 cm

Top margin…………………….... 2,2 cm

Bottom margin ………………….. 2,0 cm

Header ………………………....... 1,4 cm

Footer …………………………… 1,6 cm

Multiple papers: Mirror

Different odd and even = checked

Main title: Times New Roman, 18, bold, centred, spacing after – single line of 12 pt.

Authors: Times New Roman, 10, bold, left aligned, spacing before and after – single line of 6 pt.

Affiliation: Times New Roman, 10, regular, left aligned, no spacing. For a single affiliation, no superscript is necessary. In case of different authors, from different institutions, one marks every name by a superscript number.

Abstract and Keyword: Times New Roman, 9, regular, justified. The Abstract is followed by the Keywords. The spacing for Abstract is 6 before and 3 after, single line; the spacing for Keywords is 3 before and 6 after, single line.

Chapters titles: Times New Roman, 14, bold, justified, spacing before and after – single line of 12 pt. The chapters are countered with Arabic figures.

The body of the article, acknowledgments and references should be edited on **two columns, with 0.5 cm spacing between them**, and **no section breaks**. The font for Body Text should be **Times New Roman, 11 pts**.

Original and high-standard scientific papers shall be drawn up in a concise style, avoiding any oversized introduction.

If you are asked to revise your submitted paper, please revise it seriously and recheck everything word by word. Perform visual inspections to detect subtle font errors and ensure that all fonts are embedded.

2. Other elements

Typesetting regarding:

* illustrations and graphs;
* mathematical formulae;
* numbered lists and sub lists;
* bulleted list;
* remarks.

The above should meet the following specifications, as closely as possible. The final layout adjustments will be carried out by our editors.

Illustrations, Graphs and Tables

Illustrations and tables should be inserted in their appropriate place in the text, rather than attached at the end of the paper or as an appendix.

Figure 2. Example of wide figure (inserted in a borderless text box).

Figures are best prepared at the size you would expect them to appear in print. All images, both line drawings and photographs, must be supplied at a minimum of 300 dots per inch (dpi) at the maximum size they can be used, in .PNG format. Artificially increasing an image’s resolution in an artwork program will not improve its quality. Please, print and visually verify your own images before
submitting them.

Cite all figures in the text consecutively and place them as close as possible to their first mention in the text.

Figures or tables that can fit within one column should be centered and must have a maximum width of **7.45** cm. Captions should be below the figures; table heads should appear above the tables. Insert figures and tables AFTER they are cited in the text, using the following style: Times New Roman, 10, regular, centered, spacing before and after – single line of 6 pt. The words “Figure/Table” should be written in bold. Captions may have continuous numbering or they can be numbered consecutively within each section. i.e.: “Figure 3.” or if desired, illustrations from section 5, can be referred to as “Figure 5.1” and so on. See Figures 1 and 2.

**Figure 1.** Description

Table 1. Typesetting specifications

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Typeset** | **Font** | **Alignment** | **Paragraph** **spacing** **-** **pt** | **Remarks** |
| **Size** | **Style** | **Before** | **After** |
| Abstract | 9 | Regular | Justified | 6 | 3 | First word: bold |
| Affiliation | 10 | Regular | Left | 3 | 6 | Keep lines together |
| Author | 10 | Bold | Left | 6 | 6 |  |
| Body Text | 11 | Regular | Justified | 6 | 6 |  |
| Bulleted list | 11 | Regular | Justified | 0 | 3 | Tab = 0.63 |
| Chapters | 14 | Bold | Justified | 12 | 12 | Hanging = 0.63 |
| Figure / table explanation | 10 | Regular | Centered | 6 | 6 | First word: bold |
| Key words | 9 | Regular | Justified | 3 | 6 | First word: bold |
| Numbered list | 11 | Regular | Justified | 6 | 6 | Tab = 0.63Numbered |
| References | 11 | Regular | Justified | 6 | 6 | Numbered, in strict alphabetical orderSee above |
| Section | 12 | Bold | Justified | 6 | 6 | Hanging = 0.63 |
| Title | 18 | Bold | Centered | 0 | 12 |  |

Larger illustrations or tables may span across both columns. They will be inserted in a borderless text box. The width of these illustrations / tables must not exceed **15 cm**.

Mathematics – Formulae

Mathematical formulae should be arranged so they fit within one column. They should be left aligned and should have an identification number on the right margin, enclosed in parentheses. The numbering may be continuous or by section:

, (1)

or

 (2.7)

For formulas and equations within the article use only MathType – minimum version 6.9

Lists

For typesetting lists, numbered of bulleted please import the styles from the examples above, on the first page of this presentation.

Remarks

Remarks, definitions and examples should be in regular font rather than in italic.

Acknowledgements

Authors who wish to acknowledge certain facts use an unnumbered section after the **Conclusions** chapter just before References.

References

The title, REFERENCES, will be written as chapter title. Entries should be given in strictly alphabetical order and they should be recorded in a numbered list, each entry starting with the surname of the main author. The formats for referencing articles in journals, books, articles in books and proceedings are:

1. Achour, Z. & Rezg, N. (2007). Time Floating General Mutual Exclusion Constraints, *Studies in Informatics and Control*, *16*(1), 57-66.
2. Niculescu, A. & Thorsteinsson, G. (2011) Enabling Idea Generation through Computer-Assisted Collaborative Learning, *Studies in Informatics and Control*, *20*(4), 403-410.
3. Rampun, A. & Barker, T. (2011). The Design and Development of an eLearning System Based on Social Networking. In *Proceedings of the European Conference on e-Learning* (pp. 646-657).
4. **Wang, H., Li, S., Tian, Y. & Aitouche, A., Intelligent Proportional Differential Neural**

**Network Control for Unknown Nonlinear System,** *Studies in Informatics and Control*, *25*(4), 445-452.

1. Weidmann, C. & Teuber, L. (2009). *Conception and Installation of System Monitoring Using the SAP Solution Manager*. Galileo Press.