# Title of Your Paper for International Conference on Systematic Innovation

##### Author(s) Name(s)

#####  Author Affiliation(s)

##### E-mail(s):

## Abstract

These instructions give you guidelines for preparing papers for International Journal of Systematic Innovation. Use this document as a template if you are using Microsoft Word 2000 or later. Paper titles should be written in uppercase and lowercase letters, and should be concise and informative. Full names of authors should be provided. Department names are optional in the affiliations. Do not give street addresses in the affiliations (except for authors with no institutional affiliation).

Manuscripts should be written in English. Abstracts should not be more than 300 words outlining the scope and contributions of the paper are required.

*Keywords:* Keywords should be given and placed below the abstract. About 3-6 key words or phrases in alphabetical order are recommended. Separate keywords by commas.

## Introduction

This document is a template for Microsoft Word versions 2000 or later. If you are reading an html version of this document, please save it as a Word file so that you can use it to prepare your manuscript.

## Type

Prepare your articles use the A4 template, margins: top = 25mm, bottom = 30mm, side = 25mm. Times New Roman is the preferred font. This template provides two levels for written articles: **1.(Title 2)**, **1.1(Title 3)**. The author can use (1), (2), (3), …, 🡪 a., b., c., …, if necessary.

**▪2.1 Figures and tables**

Figure captions should be centered below the figures. Avoid placing figures before their first mention in the text. Full size of the figure (100%) is suggested. Use “Figure 1”, “Figure 2” when mentioning the figure in the text.



Figure 1. This is an example of a figure caption.

Table captions should be centered above. Avoid placing tables before their first mention in the text. Full size of the figure (100%) is suggested. Use “Table 1”, “Table 2” when mentioning the figure in the text.

Table 1. This is an example a table caption.

|  |  |
| --- | --- |
| Table Text | Table Text |

**▪2.2 Units and equations**

The submitted manuscripts must use SI (Metric) Units in text, figures, or tables.

Define abbreviations and acronyms the first time they are used in the text, even if they have been defined in the abstract. Abbreviations such as SI, MKS, CGS, 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.

All mathematical expressions and formulas should be typewritten. All symbols should be clearly defined. Number equations consecutively with equation numbers in parentheses flush with the right margin, as in Equation (1). Punctuate equations when they are part of a sentence, as in

 (1)

Be sure that the symbols in your equation have been defined before the equation appears or immediately following. Italicize symbols, such as “*m* is the mass of the object.” Refer to the equations as “Equation (1)” in the text.

**▪2.4 References**

References should be cited in the text by giving the last name of the author(s) and the year of publication of the reference, such as “The work (Bellman and Zadeh, 1970)...” or “Bellman and Zadeh (1970) had ...”. With three or more names use the form “Hsu et al. (1995)” in the text. When two or more references have the same text identification, please distinguish them by appending “a”, “b”, etc., to the year of publication.

References should include the complete title(s), the number of the volume and the page(s) of the information cited. References should be listed in alphabetical order, according to the last name of the first author, at the end of the paper.

**▪References:**

Bellman, R.E. & Zadeh, L.A. (1970). Decision-making in a fuzzy environment, *Management Science*, , **17**(4), 141-164.

Lee, C.-H., Zhao, X., & Lee, Y.-C. (2019). Service quality driven approach for innovative retail service system design and evaluation: A case study. Computers & Industrial Engineering, 135, 275–285.

Mann, D.L. (2007a). Hands-On Systematic Innovation, 2nd ed., IFR Press, England.

Mann, D.L. (2007b). Hands-On Systematic Innovation for Business and Management, 2nd ed., IFR Press, England.

Papalambros, P. (1979). Monotonicity Analysis in Engineering Design Optimization, PhD thesis, Stanford University.

Papalambros, P. & Wilde, D.J. (2000). Principles of Optimal Design – Modeling and Computation, 2nd ed., (Cambridge University Press).

Sheu, D.D. (2015). Mastering TRIZ Innovation Tools: Part I, Agitek International Consulting, Inc., 4th Ed. ISBN 978-986-85795-2-1. (In Chinese).

Zadeh, L.A. (1965). Fuzzy sets, Information and Control, 8, 338-353.

Please select topical area(s) for this paper on the website submission. (<https://www.i-sim.org/icsi2025>）