

# Paper Title

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**Abstract—IJOA Journal****Index Terms—IJOA, Journal, Optimization**

## I. INTRODUCTION

The International Journal on Optimization and Applications (IJOA) is an open access, double blind peer-reviewed online journal aiming at publishing high-quality research in all areas of: Optimization, Applied Mathematics, Engineering Science, Artificial Intelligence, Numerical Methods, Embedded Systems, Electric, Electronic Engineering, Telecommunication Engineering. . . the IJOA begins its publication from 2020. The journal is enriched by very important special manuscripts that deal with problems using the latest methods of optimization. It aims to develop new ideas and collaborations, to be aware of the latest search trends in the optimization techniques and their applications in various fields.

## II. MOTIVATION & METHODOLOGY

### A. Motivation

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## III. METHODOLOGY

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## IV. GRAMMAR AND ACRONYMS

Before applying the IJOA template, give more attention to the English style and grammar.

### A. Abbreviations and Acronyms

Define abbreviations and acronyms the first time they are used in the text, even after they have been defined in the abstract. Abbreviations such as IJOA, GA, PSO.

### B. Units

Use a unique style for units.

### C. Equations

Make the equation as follow

$$x + y = \lambda \quad (1)$$

To mention an equation in the text use please: Equation (1)

### D. Figures and Tables

Use the abbreviation “Fig. 1” for figures, even at the beginning of a sentence. For tables use “Table. 1” with captions.

To mention a table in the text use please: Table I

To mention a figure in the text use please: Fig. 1

TABLE I  
STYLES OF TABLES

Table Head	Head of Table Column		
	Subhead of Table Column	Subhead	Subhead
copy	More table copy <sup>a</sup>		

<sup>a</sup>Sample of a Table footnote.



Fig. 1. Example of a figure caption.

## REFERENCES

Please number citations consecutively within brackets like this [1] or like this [1] [2] or like this [1]–[3].

#### REFERENCES

- [1] P.B. Thanedar, S. Kodiyalam, Structural optimization using probabilistic constraints, Structural Optimization 4, Vol236-240, 1992.
- [2] R. Storn, Differential evolution a simple and efficient heuristic for global optimization over continuous Spaces, Journal of Global Optimization 11, p.341-359, 1997.
- [3] M. Clerc, J. Kennedy, The Particle Swarm Optimization Stability, and Convergence in a Multidimensional Complex Space, in : IEEE Transactions on Evolutionary Computation, vol. 6, p.58-73, 2002.