

L^AT_EX template for 2-page abstracts

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Keywords : *operations research, optimization.*

1 Introduction

This is a L^AT_EX template for ROADEF annual conferences.

2 Referencing

2.1 References to a figure, table or formula

Two ways: i) the Figure 1 represents the ROADEF logo or ii) the ROADEF logo (see Figure 1) is very simple.¹

2.2 Bibliography citations

References to bibliography must be between brackets. For multiple citation, the papers must appear in the order they appear in the References section (for example [1, 2]). The references list must be sorted in alphabetical order w.r.t the family name of the first author. For example: a journal paper [1], a book [2].

3 Environments

3.1 Figures and formulas

The figure's subtitle must be placed underneath the figure (for example Figure 1). Equations must be centered and numbered in arabic numerals (for example Equation 1).

The logo for ROADEF, consisting of the word "ROADEF" in a bold, teal-colored, sans-serif font.

FIG. 1: ROADEF logo

$$E = MC^2 \tag{1}$$

Theorem 1 *An example of Theorem. The following environments are available: remark, property, corollary, definition, notation, proposition, example, proof.*

¹Example of footnote.

3.2 Tables

The table’s title must be placed underneath the table (for example Table 1).

	Column 1	Column 2
Line 1	L1C1	L1C2
Line 2	L2C1	L2C2

TAB. 1: Table example

3.3 Lists

Here is a list:

- remark
- property

4 Conclusions and perspectives

Limited to 2 pages. This does not apply to the candidates for the “Prix du Meilleur Article Étudiant”.

Have fun writting!

References

- [1] Scott Kirkpatrick, C. Daniel Gelatt, and Mario P. Vecchi. *Optimization by simmulated annealing*. Science, 220 (4598): 671–680, 1983.
- [2] Paolo Toth and Daniele Vigo. *The Vehicle Routing Problem*. Monographs on Discrete Mathematics and Applications. Society for Industrial and Applied Mathematics, 2002.