

# CTW 2020, L<sup>A</sup>T<sub>E</sub>X document for a 4 pages abstract

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## Abstract

Abstract of the paper.

**Keywords :** *Combinatorial Optimization, graph theory, valid inequalities.*

## 1 Introduction

Introduction to the L<sup>A</sup>T<sub>E</sub>X document.

## 2 Labels and references

### 2.1 References

ho to use a reference.<sup>1</sup>

### 2.2 Citations

Cite a book [1], an article [2].

### 2.3 Figures, equations and theorems

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

**Theorem 1** *A theorem, equivalent to : remark, corollary, definition, notation, proposition, example, proof.*

### 2.4 Table

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

TAB. 1: Table

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<sup>1</sup>footnote example

## 2.5 List

Here is a list :

- remark
- proposition

## 3 Conclusion and perspectives

Limited to 4 pages!

## References

- [1] F. Author and S. Author. *I am the first paper*. Good Journal, 1962.
- [2] T. Author and F. Author. I am a really good paper. *Really Good Journal*, 2(1):21–69, 1970.