

# TITLE OF THE PRESENTATION

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**ABSTRACT:** Write your abstract here. Less than 10 lines

**Keywords:** Document preparation, L<sup>A</sup>T<sub>E</sub>X, Less than 5 items

## 1 INTRODUCTION

The text should contain a maximum of 6 pages (12 for General Lectures). Do not use page numbering. Page numbers will appear in the book.  
Final textwidth in the pdf file must be 12cm. Final textheight in the final pdf file must be 20cm.

## 2 UPPERCASE SECTIONS

This is a main section.

### 2.1 Sub-section

This is a sub-section. Avoid sub-sub-sections.

## 3 OTHER RECOMMENDATIONS

### 3.1 Equations

An exemple of an equation is given on eq. 1.

$$z_i = \frac{x_i}{y_i} \quad (1)$$

### 3.2 Figures

An exemple of a figure is given on fig. 1.

### 3.3 Citations

Citations are as follows [1]. This reference gives an example of a journal paper. This other reference gives an example of a paper published in a book [2]. This last one is a book [3]. For L<sup>A</sup>T<sub>E</sub>X use the `unsrt.bst` style file. You can also use BiBTeX like in this exemple.

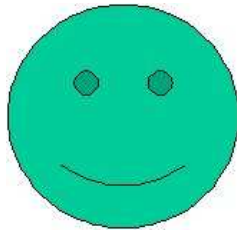


Figure 1: Figure caption

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#### References

- [1] P. Germain. The method of virtual power in continuum mechanics. part 2 : Microstructure. *SIAM J. Appl. Math.*, 25:556–575, 1973.
- [2] C. Teodosiu. A dynamic theory of dislocations and its applications to the theory of the elastic-plastic continuum. In J.A. Simmons, R. de Wit, and R. Bullough, editors, *Fundamental Aspects of Dislocation Theory*, pages 837–876. Nat. Bur. Stand. (US) Spec. Publ. 317, II, 1970.
- [3] M. Pitteri and G. Zanzotto. *Continuum models for phase transformation and twinning in crystals*. Chapman & Hall/CRC, 2002.