

# AN EXAMPLE OF THE USE OF THE SEMINAR REPORT PACKAGE

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## Abstract

This package, `unifrsr`, allows the easy creation of seminar reports using standard  $\text{\LaTeX}$ . It should be the last package loaded, to ensure that nothing overrides the page layout.

Note that utility commands are available:

- `\seminartitle` which specifies, optionally, the title of the seminar the report is being written for
- `\supervisor` which specifies the name of the professor supervisor of the project
- `\assistant` which specifies, optionally, the name of the assistants of the seminar, separated by the command `\and`

**Keywords:** Seminar report, Human-IST Research Institute

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# 1 Introduction

This is an example of a section. As you see, it is just a standard L<sup>A</sup>T<sub>E</sub>X section. Here is a footnote<sup>1</sup>.

## 1.1 Subsection of introduction

It's all standard L<sup>A</sup>T<sub>E</sub>X, as you can see. This is a very nice paper: [1].

## References

- [1] Lotfi A. Zadeh. Fuzzy logic, neural networks, and soft computing. *Commun. ACM*, 37(3):77–84, March 1994.

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<sup>1</sup>This is a footnote