



# 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 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 LATEX section. Here is a footnote<sup>1</sup>.

#### 1.1 Subsection of introduction

It's all standard LATEX, 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.

 $<sup>^1{</sup>m This}$  is a footnote