



POLITECNICO
MILANO 1863

**SCUOLA DI INGEGNERIA INDUSTRIALE
E DELL'INFORMAZIONE**

EXECUTIVE SUMMARY OF THE THESIS

Thesis Title

LAUREA MAGISTRALE IN COURSE ENGINEERING

Author: NAME SURNAME

Advisor: PROF. NAME SURNAME

Co-advisor: PROF. NAME SURNAME

Academic year: 2024-2025

1. Introduction

This document is intended to be both an example of the Polimi Typst template for the Executive Summary of your thesis, as well as a short introduction to its use.

The Executive Summary is required only if the thesis has been assigned to a reviewer (*controllatore*) for an independent evaluation of its quality, scientific/technical relevance and original contribution.

2. Guidelines

The Executive Summary is a critical overview of your thesis with a focus on the main achievements that have emerged from your research.

The Executive Summary should be organized in sections/paragraphs in order to better highlight the major points of your work. The length should range from four to six pages depending on the length of the thesis manuscript. Keep the Executive Summary concise enough to be effective but long enough to allow it to be complete. It should be written after completing the thesis manuscript as a stand-alone independent document of sufficient clarity and detail to ensure that the reader can figure out the overall objectives, the methodology employed and the results/impact of your research.

In writing the Executive Summary, keep in mind that it is not an abstract, it is not a preface, and it is not a random collection of highlights. With a few exceptions, do not simply cut and paste whole sections or paragraphs of the thesis manuscript into a disorganized and cluttered Executive Summary. You should reorganize information to be informative as well as concise.

The Executive Summary could contain a few important equations related to your work. It could also include the most relevant figures and tables taken or elaborated from the thesis manuscript.

You should also include in the Executive Summary the very essential bibliography of your study. The number of selected references should range from three to five depending on the type of work.

The Executive Summary should contain a final section reporting the main conclusions drawn from your research.

3. Sections and subsections

It is convenient to organize the Executive Summary of your thesis into sections and subsections. If necessary, subsubsections, paragraphs and subparagraphs can be also used. A new

section or subsection can be included with the commands

= Title of the section

== Title of the subsection

It is recommended to give a label to each section by using the command

= Title of the section<section-name>

where the argument is just a text string that you'll use to reference that part as follows:
@section-name.

4. Equations, Figures, Tables and Algorithms

5. Some further useful recommendations

How to insert itemized lists:

- first item;
- second item.

How to insert numbered lists:

1. first item;
2. second item.

6. Bibliography

The Executive Summary should contain the very essential bibliography of your study. It is suggested to use the BibTeX package LINK and save the bibliographic references in the file **bibliography.bib**.

7. Conclusions

A final section containing the main conclusions of your research/study have to be inserted here.

8. Acknowledgements

Here you might want to acknowledge someone.

8 Bibliography

- [1] D. E. Knuth, "Computer Programming As an Art," *Commun. ACM*, pp. 667–673, 1974.
- [2] D. E. Knuth, "Two notes on notation," *Amer. Math. Monthly*, vol. 99, pp. 403–422, 1992.
- [3] L. Lamport, *LaTeX: A Document Preparation System*. Pearson Education India, 1994.

- [4] P. Adams, "The title of the work," *The name of the journal*, vol. 4, no. 2, pp. 201–213, 1993.
- [5] P. Babington, *The title of the work*, 3rd ed., vol. 4. in 10, vol. 4. The address: The name of the publisher, 1993.
- [6] P. Caxton, "The title of the work." The address of the publisher, 1993.
- [7] P. Draper, "The title of the work," in *The title of the book*, T. editor, Ed., in 5, vol. 4. The address of the publisher: The publisher, 1993, p. 213.
- [8] P. Eston, "The title of the work," 3rd ed., vol. 4, in 5, vol. 4., The address of the publisher: The name of the publisher, 1993, ch. 8, pp. 201–213.
- [9] P. Farindon, "The title of the work," *The title of the book*, vol. 4. in 5, vol. 4. The name of the publisher, The address of the publisher, pp. 201–213, 1993.
- [10] P. Gainsford, "The title of the work." The address of the publisher, 1993.
- [11] P. Harwood, "The title of the work," Master's thesis, The address of the publisher, 1993.
- [12] P. Isley, "The title of the work." 1993.
- [13] P. Joslin, "The title of the work," Doctoral dissertation, The address of the publisher, 1993.
- [14] P. Kidwelly, Ed., *The title of the work*, vol. 4. in 5, vol. 4. The address of the publisher: The name of the publisher, 1993.
- [15] P. Lambert, "The title of the work," The address of the publisher, technical report 2, 1993.
- [16] P. Marcheford, "The title of the work," 1993.
- [17] M. LLC, "MS Windows NT Kernel Description." Accessed: Sept. 30, 2010. [Online]. Available: <http://www.whateveritis.com/>
- [18] T. A. Edison, "Electric distribution system," 266793, Oct. 31, 1882
- [19] T. Oetiker, H. Partl, I. Hyna, and E. Schlegl, "The not so short introduction to LATEX2 ϵ ", *Electronic document available*

- at <http://www.tex.ac.uk/tex-archive/info/lshort>, 1995.
- [20] S. Kottwitz, *LaTeX Cookbook*. Packt Publishing Ltd, 2015.
- [21] CTAN, “BiBTeX Documentation.” [Online]. Available: <https://ctan.org/topic/bibtex-doc>
- [22] B. cheat sheet, “BiBTeX Documentation.” [Online]. Available: <https://tug.ctan.org/info/biblatex-cheatsheet/biblatex-cheatsheet.pdf>
- [23] “Typst Documentation.” [Online]. Available: <https://typst.app/docs>
- [24] “Typst Bibliography Documentation.” [Online]. Available: <https://typst.app/docs/reference/model/bibliography/>
- [25] “Typst Cite Documentation.” [Online]. Available: <https://typst.app/docs/reference/model/cite/>
- [26] “Typst LaTeX migration guide.” [Online]. Available: <https://typst.app/docs/guides/guide-for-latex-users/>
- [27] “Typst Headings Documentation.” [Online]. Available: <https://typst.app/docs/reference/model/heading/>
- [28] “Typst Equation Documentation.” [Online]. Available: <https://typst.app/docs/reference/math/equation/>
- [29] “lr() Function Documentation.” [Online]. Available: <https://typst.app/docs/reference/math/lr#functions-lr>
- [30] “Typst Figure Documentation.” [Online]. Available: <https://typst.app/docs/reference/model/figure/>
- [31] “Typst Table Guide.” [Online]. Available: <https://typst.app/docs/guides/table-guide/>
- [32] “Lovelace Documentation.” [Online]. Available: <https://typst.app/universe/package/lovelace>
- [33] “Algo Documentation.” [Online]. Available: <https://typst.app/universe/package/algo>
- [34] “Subpar Documentation.” [Online]. Available: <https://typst.app/universe/package/subpar>
- [35] “Smartref Documentation.” [Online]. Available: <https://typst.app/universe/package/smartaref>
- [36] “Hallon Documentation.” [Online]. Available: <https://typst.app/universe/package/hallon>
- [37] “Great theorems.” [Online]. Available: <https://typst.app/universe/package/great-theorems>
- [38] “Typst Universe.” [Online]. Available: <https://typst.app/universe>