



POLITECNICO DI MILANO
DEPARTMENT XXX
DOCTORAL PROGRAMME IN YXYX

TITLE

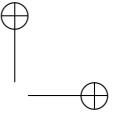
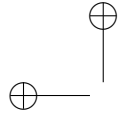
Doctoral Dissertation of:
Name Surname

Supervisor:
Prof. Coordinator Name

Tutor:
Prof. Tutor Name

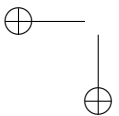
The Chair of the Doctoral Program:
Prof. Coordinator Name

Year – Cycle

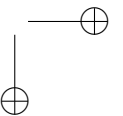


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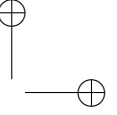
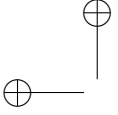


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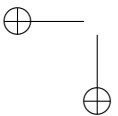
Abstract

ABSTRACT goes here.

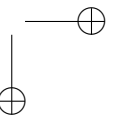


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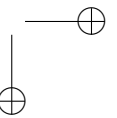
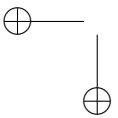
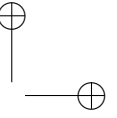
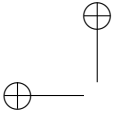


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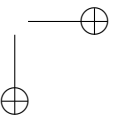
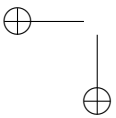
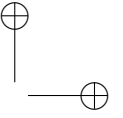
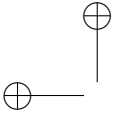


Summary

SUMMARY goes here.



Contents



CHAPTER *1*

Title chapter 1

1.1 Introduction

Remember that wherever you want you can cite with `\cite{a1} [?], [?]` and/or `[?]` someone. Or use `\footnote{That's a footnote}` like this¹

1.2 New section

You can insert a definition

Definition 1.2.1. *PoliMi: Politecnico di Milano*

1.3 Another section

1.3.1 And a subsection

In this sub section I will include many images just to make the list of figures meaningful.

¹That's a footnote

Chapter 1. Title chapter 1



Figure 1.1: Caption of this PoliMi image.

1.4 New section

1.4.1 And also many sub

Or again more nested

- item 1
- item 2
- item 3

1.5 New section

This is an example of table. You can see it in Table ??.

Table 1.1: Table caption

Col 1	Col 2	Col2
Dim C.1	Dim C.3	Dim C.3
Data 1.1	Data 1.2	Data 1.3
Data 2.1	Data 2.2	Data 2.3
Data 3.1	Data 3.2	Data 3.3

1.6 You can do as many section as you want

The following equation has been created using $\$$: $y_1 = a * x + b$.

This is a more complex equation:

$$y_2 = a * x + b$$

, created using $\backslash [\ \backslash]$

1.6. You can do as many section as you want

This is, (??), an enumerated equation:

$$y_3 = a * x + b \tag{1.1}$$

, created using:

```
\begin{equation}\label{eq:eeq1}  
  y_3 = a*x + b  
\end{equation}
```

