#### POLITECNICO DI MILANO

#### Scuola di Ingegneria Industriale e dell'Informazione Corso di Laurea Magistrale in Automazione



Thesis
Title

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Academic Year 2016–2017

To someone very special...

## Acknowledgments

#### Abstract

## Sommario

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## Introduction

#### Chapter 1

#### First chapter

In this chapter will be described the basic 'How-To' for writing a thesis in LATEX

#### 1.1 How to cite a reference

This is how to cite a reference [1].

#### 1.2 How to include and reference a Figure

As it is possible to see from Figure 1.1, a figure has been included and cited.

#### 1.3 How to include and reference an Equation

As it is possible to see from Equation (1.1), an equation has been included and cited.

$$y = \sin(x) \tag{1.1}$$

#### 1.4 How to create a Table

Table 1.1 has been taken as an example from [2]

4 First chapter

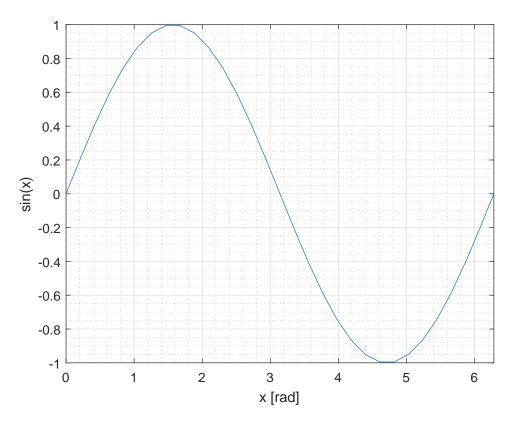


Figure 1.1: Example of a MATLAB plot  $(x, \sin(x))$ 

Team	Р	W	D	L	$\mathbf{F}$	Α	Pts
Manchester United	6	4	0	2	10	5	12
Celtic	6	3	0	3	8	9	9
Benfica	6	2	1	3	7	8	7
FC Copenhagen	6	2	1	3	5	8	7

Table 1.1: This is a Table

## Conclusions

## **Bibliography**

- [1] Edsger W. Dijkstra. Letters to the editor: go to statement considered harmful. Commun. ACM, 11(3):147–148, 1968.
- [2] WIKIBOOKS latex/tables. https://en.wikibooks.org/wiki/LaTeX/Tables.

# Appendix A<br/>First appendix