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Doctoral Program in Computer Science
of the Universities of Minho, Aveiro and Porto

May 2018

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Thesis submitted to Faculty of Sciences of the University of Porto
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Departamento de Ciência de Computadores
Faculdade de Ciências da Universidade do Porto
May 2018

Author's declaration

I declare that the work in this dissertation was carried out in accordance with the requirements of the University's Regulations and Code of Practice for Research Degree Programmes and that it has not been submitted for any other academic award. Except where indicated by specific reference in the text, the work is the candidate's own work. Work done in collaboration with, or with the assistance of, others, is indicated as such. Any views expressed in the dissertation are those of the author.

SIGNED: .....

DATE: .....

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Acknowledgments

First of all, I would like...

Abstract

English abstract

Resumo

Portuguese abstract

Contents

List of Tables

List of Figures

List of Algorithms

Chapter 1

Introduction

1.1 Context and Problem Definition

1.2 Motivation and Main Contributions

1.3 Organization of the Thesis

1.4 Bibliographic Note

Chapter 2

Literature Review

2.1 Introduction

Value 1	**Value 2**	**Value 3**
α	β	γ
1	1110.1	a
2	10.1	b
3	23.113231	c

Table 2.1: Your first table.

The first reference to Support Vector Machine (SVM). After this, I mention again SVM.

You can make references with and without parenthesis Almasi and Gottlieb [1989] or [Almasi and Gottlieb, 1989], and you can also present definitions and theorems:

Definition 2.1.1 (My new concept) *My new concept is...*

Theorem 2.1.2 (Utility-based learning) *If something ...*

Figure 2.1: One example.

Finally an algorithm:

Algorithm 2.1 Euclid's algorithm

```
1: procedure EUCLID(a, b)                    ▷ The g.c.d. of a and b
2:     r ← a mod b
3:     while r ≠ 0 do                        ▷ We have the answer if r is 0
4:         a ← b
5:         b ← r
6:         r ← a mod b
7:     end while
8:     return b                              ▷ The gcd is b
9: end procedure
```

Chapter 3

Conclusions

3.1 Summary

3.1.1 Contributions and Limitations

3.2 Future Research Directions

Appendix A

Results from the experiments A and B

In this annex we present...

Glossary

SVM Support Vector Machine. 3

References

G. Almasi and A. Gottlieb. *Highly Parallel Computing.* Benjamin/Cummings Inc., 1st edition, 1989.