

POLITECNICO DI MILANO
Scuola di Ingegneria Industriale e dell'Informazione
Corso di Laurea Magistrale in Automazione
Dipartimento di Elettronica, Informazione e Bioingegneria



Thesis
Title

Advisor: Prof. Name SURNAME
Co-Advisor: Ing. Name SURNAME

Thesis by:
Name SURNAME Matr. 000000

Academic Year 2016–2017

To someone very special...

Acknowledgments

Abstract

Sommario

Contents

Acknowledgments	5
Abstract	7
Sommario	9
List of figures	13
List of tables	15
Introduction	17
1 State of the art	19
2 Consensus	21
3 System architecture	23
4 Consensus node	25
5 Simulation results	27
6 Experimental results	29
Conclusions	31
A First appendix	35
B Second appendix	37
C Third appendix	39

List of Figures

List of Tables

Introduction

Chapter 1

State of the art

Chapter 2

Consensus

Chapter 3

System architecture

Chapter 4

Consensus node

Chapter 5

Simulation results

Chapter 6

Experimental results

Conclusions

Bibliography

Appendix A

First appendix

Appendix B

Second appendix

Appendix C

Third appendix

